E600

SERVICE GUIDE

Downloaded from www.Manualslib.com manuals search engine

Create recovery media for Windows

Créer des supports de récupération pour Windows

In Windows search, type **Recovery**, click **Create a recovery media**, and follow the instructions on the screen.

Dans la recherche Windows, entrez **Récupération**, cliquez sur **Créer des supports de récupération**, et suivez les instructions à l'écran.

Locate Dell apps in Windows

Localisez vos applications Dell dans Windows

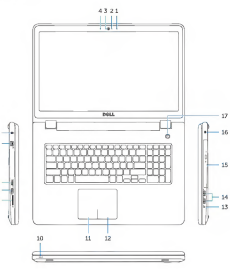
Register your computer
Enregistrez votre ordinateur

Dell Help & Support
Dell aide et assistance

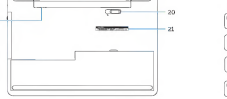
SupportAssist Check and update your computer
Rechercher des mises à jour et installez-les sur votre ordinateur

Features

Caractéristiques



1. Right microphone
2. Camera-status light
3. Camera
4. Left microphone
5. Power-adapter port
6. Network port
7. HDMI port
8. USB 3.0 port
9. Media-card reader
10. Power and battery-status light/ hard-drive activity light
11. Left-click area
12. Right-click area
13. Headset port
14. USB 2.0 ports (2)
15. Optical drive
16. Security-cable slot
17. Power button
18. Regulatory label (in battery bay)
19. Battery
20. Battery-release latch
21. Service Tag label



1. Microphone droit
2. Voyant d'état de la caméra
3. Caméra
4. Microphone gauche
5. Port de l'adaptateur d'alimentation
6. Port réseau
7. Port HDMI
8. Port USB 3.0
9. Lecteur de carte mémoire
10. Voyant d'état de l'alimentation/Voyant d'activité du disque dur
11. Zone de clic gauche
12. Zone de clic droit
13. Port pour casque
14. Ports USB 2.0 (2)
15. Lecteur optique
16. Emplacement pour câble de sécurité
17. Bouton d'alimentation
18. Étiquettes de conformité aux normes (dans la baie de la batterie)
19. Batterie
20. Loquet de déverrouillage de batterie
21. Étiquette de numéro de série

Shortcut keys

Touches de fonction

F1	**Mute audio** Couper le son
F2	**Decrease volume** Diminuer le volume
F3	**Increase volume** Augmenter le volume
F4	**Play previous track/chapter** Lire le morceau ou le chapitre précédent
F5	**Play/Pause** Lecture/Pause
F6	**Play next track/chapter** Lire le morceau ou le chapitre suivant
F7	**Switch to external display** Basculer vers un moniteur externe
F8	**Open Search charm** Ouvrir l'icône Rechercher
F9	**Toggle keyboard backlight (optional)** Activer/Désactiver le rétroéclairage du clavier (en option)
F10	**Decrease brightness** Diminuer la luminosité
F11	**Increase brightness** Augmenter la luminosité
Fn + Esc	**Toggle Fn-key lock** Verrouiller/Déverrouiller la touche Fn
Fn + PrtScr	**Turn off/on wireless** Activer/Désactiver le sans fil
Fn + Insert	**Sleep** Veille
Fn + H	**Toggle between power-and-battery-status light/hard-drive activity light** Alterner entre le voyant d'état de l'alimentation et de la batterie/voyant d'activité du disque dur

NOTE: For more information, see Specifications at **Dell.com/support**.

REMARQUE : pour plus d'informations, consultez la section Caractéristiques à l'adresse **Dell.com/support**.

Section 2

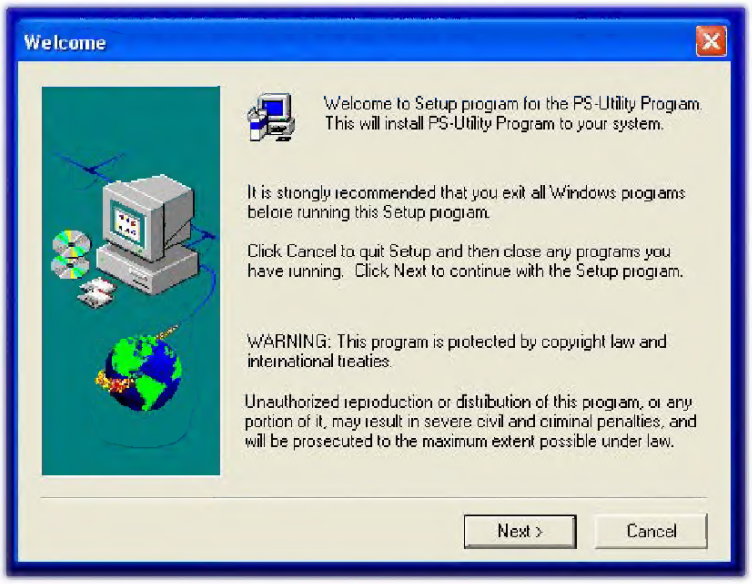
Installing PS Utility

Step 1 Insert the provided CD and wait for the setup menu to appear.

Step 2 Click on **PS Utility**.

Note: If the setup menu does not appear automatically after you have inserted the CD, go to **Start**, **Run**, type **D:\autorun.exe** (where **D** is the letter of your CD drive) and click **OK**.

Step 3 Click **Next**.


Welcome
Welcome to Setup program for the PS-Utility Program. This will install PS-Utility Program to your system.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

Downloaded from www.Manualslib.com manuals search engine

Table 3. SW2 and SW3 Option Settings

(Default settings are indicated in **bold** typeface)

Switch	Function	Description
SW3-4	A/B Signaling for Channel 1	Enables or Disables A/B Robbed Bit Signaling for Channel 1. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-3	A/B Signaling for Channel 2	Enables or Disables A/B Robbed Bit Signaling for Channel 2. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-2	A/B Signaling for Channel 3	Enables or Disables A/B Robbed Bit Signaling for Channel 3. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-1	A/B Signaling for Channel 4	Enables or Disables A/B Robbed Bit Signaling for Channel 4. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-8	A/B Signaling for Channel 5	Enables or Disables A/B Robbed Bit Signaling for Channel 5. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-7	A/B Signaling for Channel 6	Enables or Disables A/B Robbed Bit Signaling for Channel 6. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-6	A/B Signaling for Channel 7	Enables or Disables A/B Robbed Bit Signaling for Channel 7. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-5	A/B Signaling for Channel 8	Enables or Disables A/B Robbed Bit Signaling for Channel 8. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-4	A/B Signaling for Channel 9	Enables or Disables A/B Robbed Bit Signaling for Channel 9. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-3	A/B Signaling for Channel 10	Enables or Disables A/B Robbed Bit Signaling for Channel 10. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-2	A/B Signaling for Channel 11	Enables or Disables A/B Robbed Bit Signaling for Channel 11. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-1	A/B Signaling for Channel 12	Enables or Disables A/B Robbed Bit Signaling for Channel 12. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled

Downloaded from www.Manualslib.com manuals search engine

PRE-INSTALLATION CHECKLIST

IMPORTANT!
Before you begin, you must read the safety instructions!

PRE-INSTALL CHECKLIST

- □ Unpack unit. Retain packing material until successful installation is complete.
- □ Remove all packing material from inside the dishwasher.
- □ Inspect parts to ensure you have all the necessary materials.
- □ Flush household hot water supply for at least two minutes.
- □Measure the enclosure area.
- □ Is the opening at least 34" (87 cm) high and $23\frac{5}{8}$" (60-61 cm) wide?
- □ Is the opening near enough to the sink for the water line and drain hoses to access plumbing?
- □ Is the drain hose being connected to the garbage disposal. If so, is the knockout plug on the disposal removed?
- □ Will the unit be installed close enough to the sink so that drain hose length does not exceed 92" (234 cm) and so that a portion of the drain hose is raised at least 20" (51 cm) above the floor?
- □ Do the openings for electric cable, water line and drain hose routing through cabinet fit as shown in the manual?
- □ Are the openings sanded smooth if wood or covered by a protective gasket if metal?
- □ Check that the incoming hot water supply line is connected to the water inlet connection on the dishwasher and has a water pressure of 15-145 PSI (1-10 bar). Wash program cycle times are based on 120F.
- □ If installing in a corner, will the dishwasher door clear cabinet hardware?
- □ Determine mounting method based on dishwasher model and countertop type.

⚠ WARNING

Avoid Scalding or Electrical Shock Hazard!
Make sure the water supply and electrical supply are shut off before installation or service.

Downloaded from www.Manualslib.com manuals search engine

Warranty

English

Aiphone warrants thats its products have no material or workmanship defects under normal use conditions for two years after delivery to the end user. Aiphone will perform repair or replacement free of charge if the product is defective and the warranty applies to the defect. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship and whether or not the product is under warranty. This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which have been repaired or altered outside of the factory. This warranty does not cover batteries or damage caused by batteries used in connection with the unit. This warranty only includes carry-in repairs. Any repairs must be made at the shop or place designated in writing by Aipbone. Aipbone will not be responsible for any costs incurred during on-site service calls. Aiphone will not provide compensation for any loss or damage incurred by the breakdown or malfunction of its products during use, or for any consequent inconvenience or losses that may result.

The object area of is the EU.

Garantie

Français

Aipbone garantit que ce produit ne présente pas de défaut matériel ou de fabrication dans des conditions normales d'utilisation pendant les deux années suivant la livraison à l'utilisateur final. Aiphone en effectuera gratuitement la réparation ou le remplacement si le produit est défectueux et que la garantie s'applique pour le défaut. Aiphone se réserve le droit exclusif de décider s'il existe ou non un défaut de matière ou de fabrication et si l'appareil est ou non couvert par la garantie. Cette garantie ne s'applique pas à tout produit Aipbone qui a été l'objet d'une utilisation impropre, de négligence, d'un accident ou qui a été utilisé en dépit des instructions fournies; elle ne couvre pas non plus les appareils qui ont été réparés ou modifiés en debors de l'usine. Cette garantie ne couvre pas les piles ni les dégâts infligés par les piles utilisées dans l'appareil. Cette garantie comprend uniquement les réparations en atelier. Toutes les réparations doivent être réalisées à l'atelier ou au site désigné par écrit par Aiphone. Aiphone décline toute responsabilité en cas de frais encourus pour les dépannages à domicile. Aipbone n'indemnisera pas le client en cas de pertes, de dommages ou de désagréments causés par une panne ou un dysfonctionnement d'un de ses produits.

La zone d'application de est l'UE.

Garantía

Español

Aiphone garantiza que sus productos no tienen defectos de material ni de mano de obra bajo condiciones de uso normal durante dos años tras su entrega al usuario final. Aiphone realizará la reparación o cambio libre de costo si el producto está defectuoso y la garantía se aplica al defecto. AIPHONE se reserva el derecho de tomar la decisión final de si hay o no defectos de material y/o de mano de obra, y de si el producto está o no cubierto por la garantía. Esta garantía no cubre ningún producto AIPHONE que haya sido mal utilizado, descuidado, accidentado, o empleado violando las instrucciones suministradas; la garantía tampoco se aplica a unidades que hayan sido reparadas o alteradas por personas fuera de la fábrica. Esta garantía no cubre las pilas ni los daños causados por pilas utilizadas asociadas a la unidad. Esta garantía sólo incluye reparaciones acarreadas por el cliente. Todas las reparaciones deben realizarse en el taller o lugar que Aiphone designe por escrito. Aipbone no se responsabilizará de los gastos generados durante llamadas de servicio. Aiphone no indemnizará por ninguna pérdida o daño en que se incurra debido a la avería o falla de sus productos durante su uso, ni por ningún inconveniente o pérdida que se produzca como consecuencia.

El área del objeto es la EU.

Garantie

Nederlands

Aiphone garandeert dat zijn producten onder normale gebruiksomstandigheden gedurende twee jaar na levering aan de eindgebruiker vrij zijn van materiaal- of fabricagefouten. Aiphone zal het product kosteloos herstellen of vervangen als het defect is en de garantie van toepassing is op het defect. Aiphone behoudt zich het recht voor om als enige definitief te bepalen of er al dan niet sprake is van een materiaal- en/of fabricagefout; en of het product nog onder garantie is. Deze garantie geldt niet voor een Aiphone-product dat is blootgesteld aan verkeerd gebruik, verwaarlozing, een ongeval of verkeerde bediening en evenmin voor toestellen die buiten de fabriek zijn hersteld of gewijzigd. Deze garantie geldt niet voor batterijen of schade veroorzaakt door batterijen die in het toestel zijn gebruikt. Deze garantie geldt uitsluitend voor berstellingen die worden ingeleverd en opgehaald door de klant. Alle berstellingen moeten worden uitgevoerd in de winkel of op de plaats die schriftelijk is aangeduid door Aipbone. Kosten die gepaard gaan met berstellingen ter plaatse kunnen niet worden verhaald op Aiphone. Er kan geen schadeloosstelling van Aiphone worden geëist voor enig verlies of schade als gevolg van een defect of storing tijdens het gebruik van zijn producten, of voor enig ongemak of verlies dat hieruit voortvloeit.

Het toepassingsgebied van is de EU.

Garanzia

Italiano

La Aipbone garantisce che i suoi prodotti saranno privi di difetti nei materiali o nella lavorazione, in condizioni di utilizzo normali, per un periodo di due anni dalla consegna all'utente finale. La Aiphone eseguirà la riparazione o la sostituzione gratuita del prodotto qualora tale prodotto debba risultare difettoso e la garanzia sia applicabile al difetto rilevato. La Aiphone si riserva il diritto esclusivo di stabilire in via definitiva se sono presenti difetti nei materiali e/o nella lavorazione e se il prodotto è coperto dalla garanzia oppure no. La presente garanzia non è applicabile ad alcun prodotto Aipbone che sia stato sottoposto ad uso improprio, negligenza, incidente, o che sia stato utilizzato in violazione alle istruzioni fornite, né può essere estesa alle unità che sono state riparate o manomesse al di fuori della fabbrica. Questa garanzia non copre le batterie né i danni causati dalle batterie usate in connessione con l'unità. Questa garanzia copre solo le riparazioni del prodotto consegnato presso il punto designato. Le eventuali riparazioni devono essere eseguite presso l'officina o il luogo designato per iscritto dalla Aiphone. La Aiphone non potrà essere ritenuta responsabile di eventuali costi sostenuti in caso di chiamata per l'assistenza sul posto. La Aipbone non offrirà alcun compenso per gli eventuali danni o perdite subiti a causa della rottura o del guasto dei suoi prodotti durante l'uso, o per qualsiasi disagio o perdita conseguente che si dovesse verificare.

L'area oggetto del è l'UE.

Downloaded from www.Manualslib.com manuals search engine

General operating instructions

Suitable ovenware

Ovenware material	Mode of operation		
	Defrosting	Heating	Cooking
Ovenproof glass and ceramic dishes (without any metal parts, e.g. Pyrex, Oven-to-tableware)	X	X	X
Non ovenproof glass and porcelain (e.g. table crockery)[1]	X	-	-
Glass ceramic and vitro-ceramic made of fire/frost proof material (e.g. Arcoflam)	X	X	X
Ovenproof earthenware [2]	X	X	X
Plastic, heat-resistant up to 200 °C [3]	X	X	X
Paper, cardboard	X	-	-
Cling film	X	-	-
Microwave cling film [3]	X	X	X
Black-lacquered or silicone-coated baking tins	-	-	-

X suitable - non suitable

[1]) excluding silver, gold, platinum or metal decoration

[2]) does not include glaze containing metal

[3]) please note the maximum temperature stated by the manufacturer

What else to note...

- Food comes in all shapes, sizes and textures. The quantities also vary. For these reasons the time and amount of energy needed to defrost, heat or cook will also vary. As a general rule :

Double the quantity = nearly* double the time

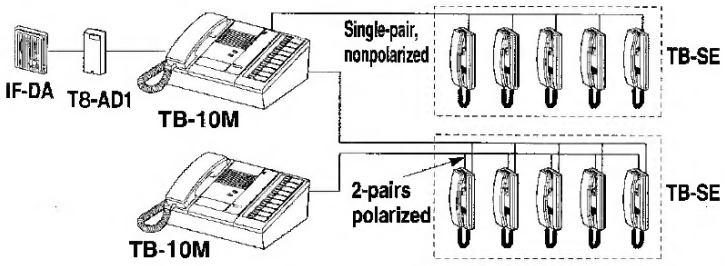
* Please refer to the cooking charts. To be on the safe side, always select the shorter cooking time. Then extend the time as necessary.

- Microwaves work by making the food heat itself up. Because of this, not all areas of the food will be heated at the same time. When heating larger quantities of food, it is particularly important to stir or turn them over.

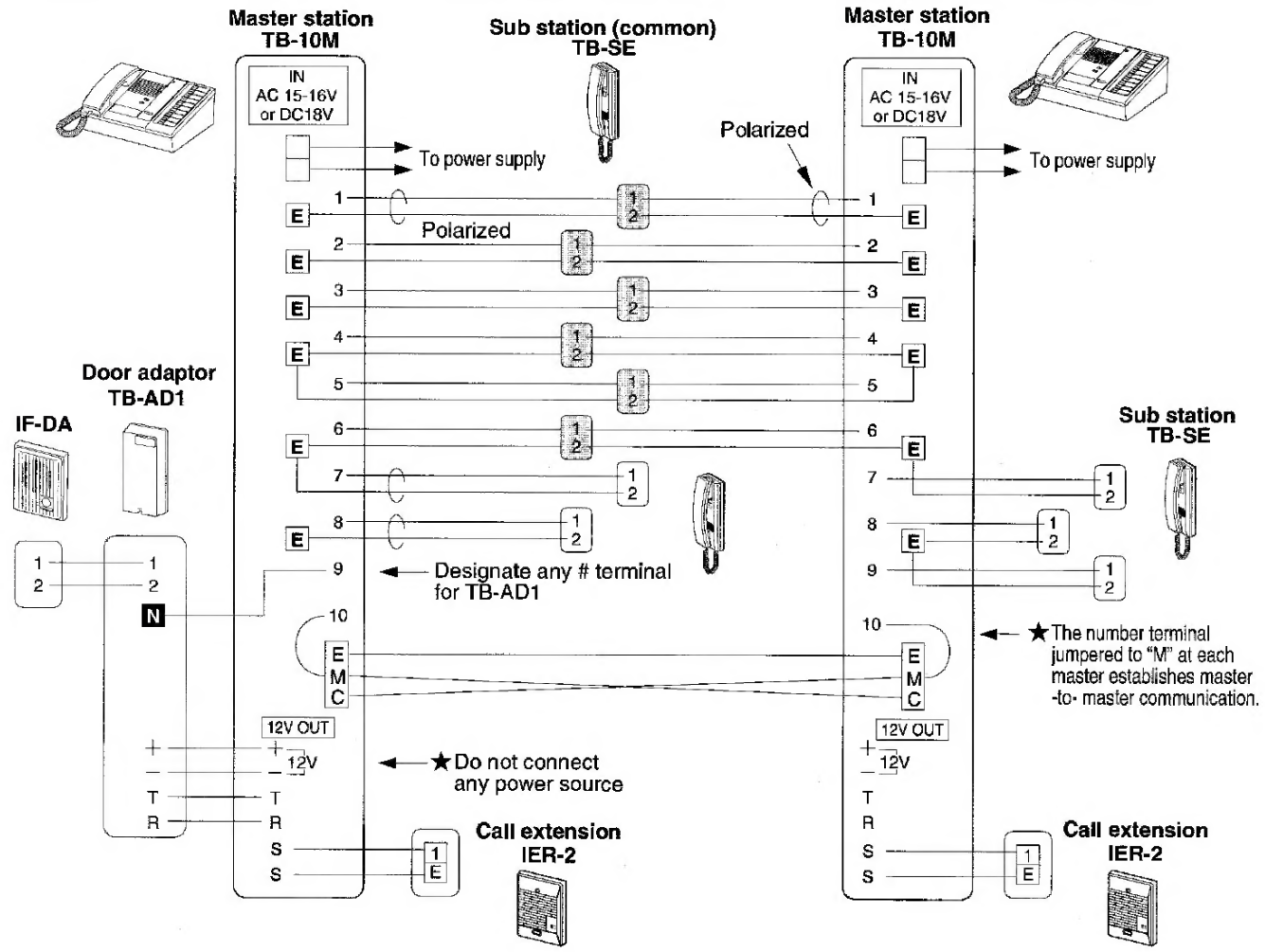
- "**Standing time**" is referred to in the cooking charts. This is the time you should leave the food to stand without power (either inside or outside the appliance). This ensures even distribution of heat throughout the food.

Downloaded from www.Manualslib.com manuals search engine

■ TB-M dual-master system

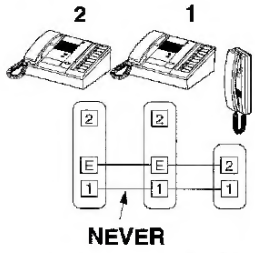


- Common TB-SE sub rings two TB-M Masters.
- Each master can call TB-SE sub selectively.
- Master-to-master communication.

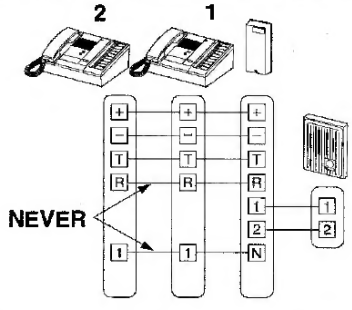

Master station TB-10M
Sub station (common) TB-SE
Master station TB-10M
IN AC 15-16V or DC18V
To power supply
Polarized
Door adaptor TB-AD1
IF-DA
Designate any # terminal for TB-AD1
Sub station TB-SE
★The number terminal jumpered to "M" at each master establishes master -to- master communication.
12V OUT
★Do not connect any power source
Call extension IER-2

★IMPORTANT

Do not use the following wiring methods. They will cause the system to malfunction:



Do not parallel sub station wires between TB-M master stations. Wiring from TB-SE must be homerun to EACH master station.



Door adaptor TB-AD1(10) can only be wired to one master. Doors cannot call both master stations.

■ Wiring distance: Between TB-M masters

Diameter	0.65mm	0.8mm	1.0mm
Distance	200m	300m	480m

AWG	22AWG	20AWG	18AWG
Distance	650'	1,000'	1,570'

Downloaded from www.Manualslib.com manuals search engine

Connectivity

Wi-Fi

- 802.11 b/g/n (BCM43340)

Bluetooth

- Bluetooth 4.0(BCM43340)

USB

- 1 x Micro USB2.0 , support OTG

Expansion Slot

MicroSD memory up to 64G(SD 2.0 compatible)

Special Keys and Controls

- Capacitive Multi-Touch Screen
- Touch controller - 10 point support/ GFF H:1.12mm (COB:FT5506)
- Function buttons

  Side (mechanical key):
  - Volume Up, Volume Down
  - Power

  Sensors
  - (G Sensor+Gyro Sensor 2 in 1)- InvenSense MPU6515

I/O Ports

MicroSD memory Card slot

Micro USB 2.0 Type B support OTG

Micro HDMI V1.4,720p 50/60, 1080p 24Hz, 2-chanel PCM, D-type

Headphone+Mic 3.5mm standard

Dimensions and Weight

Dimension

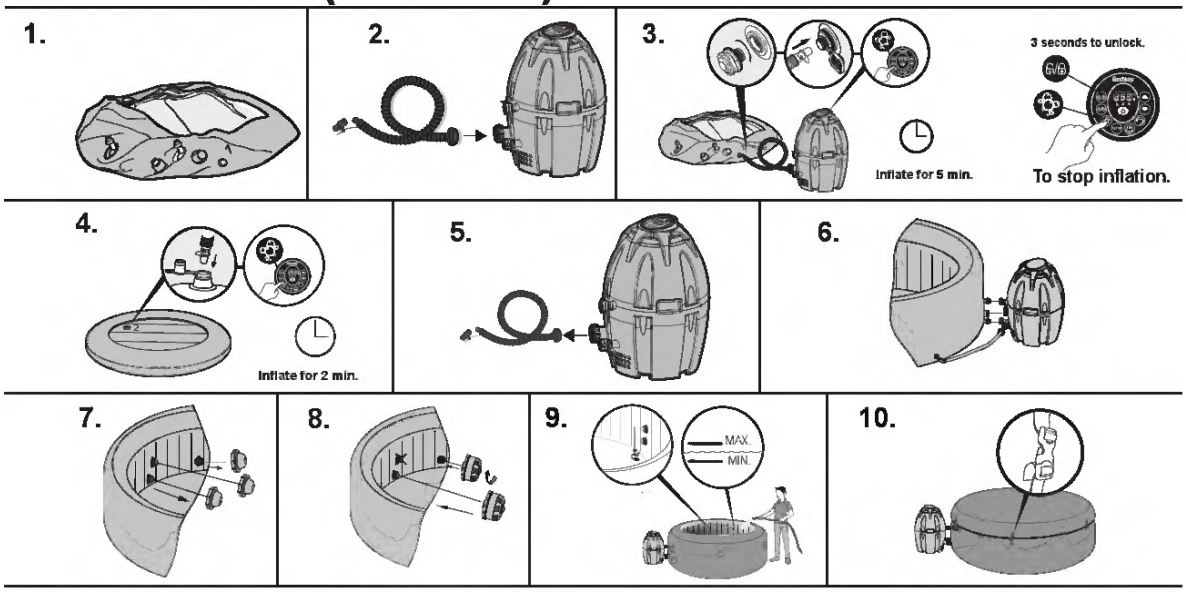
- 215 (L) x 130 (W) x 8.5(T) mm

Weight

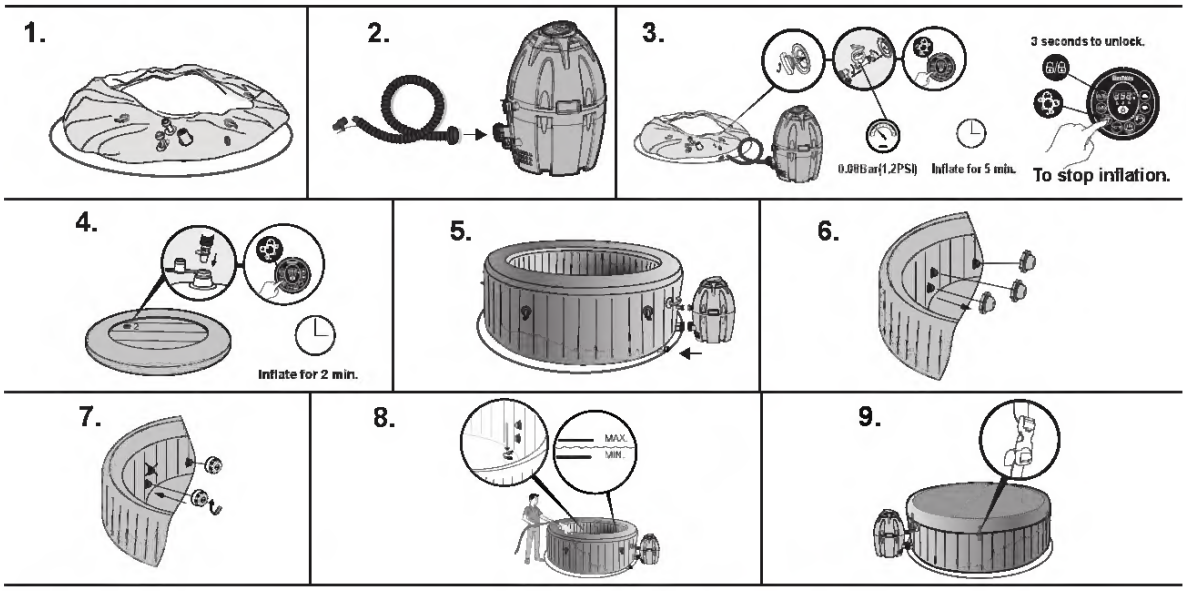
- <360g

Downloaded from www.Manualslib.com manuals search engine

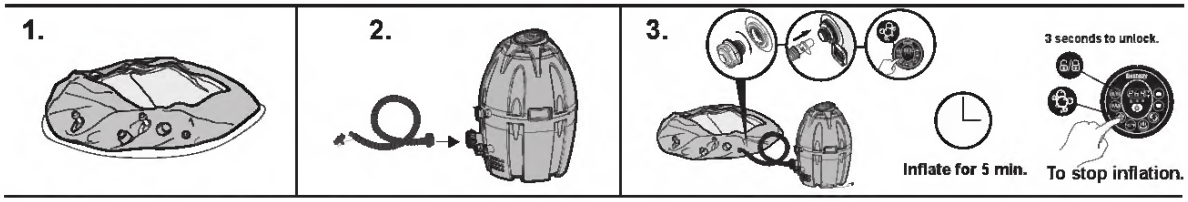
MIAMI AirJet (#54124E)



PALM SPRINGS AirJet (#54130E)



PARIS AirJet (#54149E)



S-S-004676

S-S-004676/21x28.5cm/54124E,54130E,54149E,54155E,54157E/美国规Salu SPA说明书/JS-YF-2016-B-05547/英
Downloaded from www.Manualslib.com manuals search engine

partition by setting it to a user-defined portion of the total 10Gb connection. Speed can be set from 100 Megabits per second to 10 Gigabits per second in 100 Megabit increments.

There are advantages to partitioning a 10 GbE pipeline:

- More NIC connections per server, which is especially important in a virtual machine environment.
- Ability to match bandwidths to the network function (a few examples are virtual machine migration, management console, and production data)

Flex-10 technology hardware uses two components: either the 10Gb Flex-10 LAN-on-motherboard (LOM) or the HP NC532m Flex-10 10GbE Network Adapter mezzanine card, shown in Figure 6; and the HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7.

The 10Gb Flex-10 LOM and mezzanine cards are dual 10Gb port NICs. Each 10Gb port can be configured from one to a maximum of four individual FlexNIC's. Each FlexNIC is recognized by the server ROM and the operating system or hypervisor as an individual NIC.

Figure 6. The HP NC532m Flex-10 10GbE Network Adapter

The HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7, is required to manage the 10 GbE (Flex-10) server connections to the data center network. The Flex-10 10Gb Ethernet Module recognizes and manages each FlexNIC as part of a server profile[3].

[3] "Server profiles" are HP software constructs that define characteristics of both physical and virtual servers. For more on HP server profiles, see the link to "Introducing logical servers: Making data center infrastructures more adaptive" in the "for more information" section at the end of this paper.

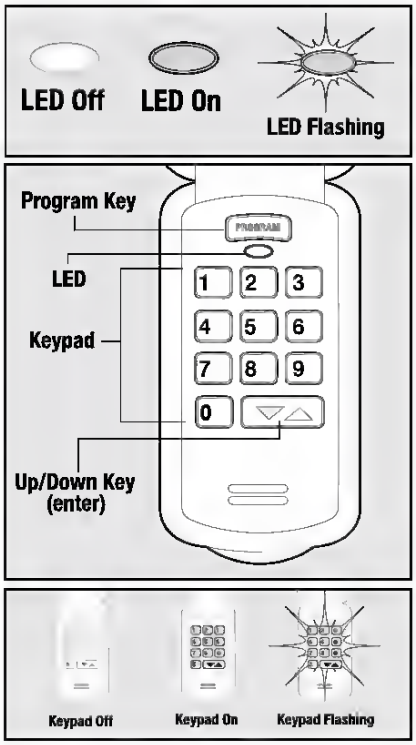
Downloaded from www.Manualslib.com manuals search engine

4 Programming Wireless Keypad

(Optional on some models)

Tip: Program Keypad before mounting.

Keypad Overview:



OPEN BATTERY COVER AND PULL PAPER TAB TO ALLOW OPERATION

Setting the PIN for the First Time:

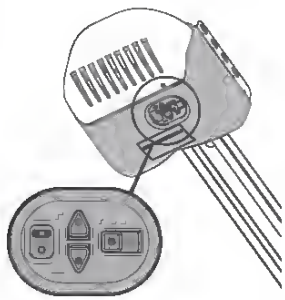
1. Press in order the numbers

   3 - 5 - 7
2. Press the **PROGRAM** key
3. Type a new PIN (3-8 digits)
4. Press the **PROGRAM** key again

   The keypad is ready to program to an opener.
   For use on a Single Door, continue right to 1.

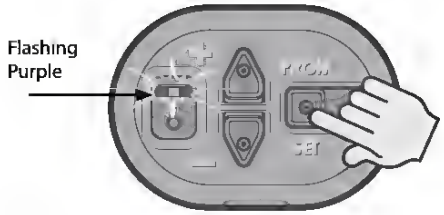
   NOTE: *If the keypod lights do not flosh ond go OFF ofter setting PIN, cleor the keypod ond repeot Step 1; see poge 11 for Resetting o PIN.*

Locate the Opener's Programming Buttons and LED:



Synchronizing Keypad to Door

1. Press **PROGRAM SET** button two seconds until the round LED turns blue, then release. The long purple LED will blink.



2. Key in the new PIN on the keypad.
3. Press Up/Down key and opener LEDs will stay on steady.
4. Press Up/Down key again and opener LEDs turn off.
5. Press Up/Down key a third time and opener runs.

The process of programming ONE keypad to ONE opener is complete.

Multiple Door Section:

1. Key in the new PIN on the keypad (3-8 digits).
2. Press the **PROGRAM** key two times.
3. Enter how many total doors the keypad will control (press 2 or 3 accordingly).
4. Press the **PROGRAM** key.
   The keypad is now programmed to receive multiple opener signals.
5. Locate the opener's programming buttons and LED.
   Press **PROGRAM SET** button two seconds until the round LED turns blue; then release. The long purple LED will flash.
6. Type the new PIN (3-8 digits).
7. Press the Up/Down key one time.
8. Assign a number to the door that the keypad will operate by pressing 1-2 or 3.
9. Press that door number a second time.
10. Press that same door number a third time and the door will operate.

Woit 30 seconds for the keypad to go dork ond then stort with step 5 for the odditionol door/keypod combinotion os needed.

To add another opener to a keypad that is already programmed to an opener, follow all the steps in the"Multiple Door Section".

Please note at Step 8, that the keypad assumes the original opener programmed to the keypad is opener #1.

Keypads can accept up to three openers.

Downloaded from www.Manualslib.com manuals search engine

Yamaha Representative Offices in Europe

AUSTRIA
Yamaha Music Europe GmbH
Branch Austria
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

BELGIUM
Yamaha Music Europe
Branch Benelux
Clarissenhof 5b NL, 4133 AB Vianen
The Netherlands
Tel. +31 (0)347 358040
Fax. +31 (0)347 358080

BULGARIA
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

CYPRUS
NAKAS Music Cyprus Ltd
31C Nikis Ave., 1086 Nicosia
Tel. +357 (0)22 511 477
Fax. +357 (0)22 511 080

CZECH REPUBLIC
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

DENMARK
YS Copenhagen Liaison Office
(Yamaha Scandinavia AB Filial Denmark)
Generatorvej 8A, 2730 Herlev, Denmark
Tel. +45 44 92 49 00
Fax. +45 44 54 47 00

ESTONIA
Yamaha Music Europe GmbH
Sp. z o.o. Oddział w Polsce
(Branch Poland)
ul. 17 Stycznia 56
PL-02-146 Warszawa, Poland
Tel. +48 (0)22 500 29 25
Fax. +48 (0)22 500 29 30

FINLAND
(For Musical Instrument)
F-Musiikki OY
Kaisaniemenkatu 7, PL260
00101 Helsinki, Finland
Tel. +358 (0)9 618511
Fax. +358 (0)9 61851385

(For Pro Audio)
Yamaha Scandinavia AB
J.A.Wettergrens gata 1
Västra Frölunda, Sweden
(Box 300 53, 400 43 Göteborg
Sweden - Postal Address)
Tel. +46 (0)31 893400
Fax. +46 (0)31 454026

FRANCE
Yamaha Musique France
Zone d'activité de Pariest
7, rue Ambroise Croizat
77183 Croissy-Beaubourg, France
(B.P. 70, 77312 Marne-la-Vallée Cedex 2
France-Adresse postale)
Tel. +33 (0)1 64 61 4000
Fax. +33 (0)1 64 61 4073

GERMANY
Yamaha Music Europe GmbH
Siemensstr. 22-34
D-25462 Rellingen bei Hamburg, Germany
Tel. +49 (0)4101 3030
Fax. +49 (0)4101 303 77702

GREECE
PH. Nakas S.A. Music House/Service
19 KM Leoforos Lavriou
19002 Peania / Attiki, Greece
Tel. +30 (0)210 6686260
Fax. +30 (0)210 6686269

HUNGARY
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

ICELAND
(For Musical Instrument)
HLJODFAERAHUSID EHF
Sidumula 20
108 Reykjavik, Iceland
Tel. +354 525 50 50
Fax. +354 568 6514

(For Pro Audio)
Yamaha Scandinavia AB
J.A.Wettergrens gata 1
Vastra Frolunda, Sweden
(Box 300 53, 400 43 Goteborg
Sweden - Postal Address)
Tel. +46 (0)31 893400
Fax. +46 (0)31 454026

IRELAND (REPUBLIC OF IRELAND)
Yamaha Music UK Ltd
Sherbourne Drive
Tilbrook, Milton Keynes MK7 8BL
United Kingdom
Tel. +353 (0) 1526 2449
Fax. +44 (0) 1908 369278

ITALY
Yamaha Musica Italia s.p.a.
Viale Italia 88
20020 Lainate (Milano) Italy
Tel. +39 (0)02 93577 1
Fax. +39 (0)02 937 0958

LATVIA
Yamaha Music Europe GmbH
Sp. z o.o. Oddział w Polsce
(Branch Poland)
ul. 17 Stycznia 56
PL-02-146 Warszawa, Poland
Tel. +48 (0)22 500 29 25
Fax. +48 (0)22 500 29 30

LIECHTENSTEIN
Yamaha Music Europe GmbH, Rellingen
Branch Switzerland in Zurich
Seefeldstrasse 94, CH-8008
Zürich, Switzerland
Tel. +41 (0)1 3833990
Fax. +41 (0)1 3833918

LITHUANIA
Yamaha Music Europe GmbH
Sp. z o.o. Oddział w Polsce
(Branch Poland)
ul. 17 Stycznia 56
PL-02-146 Warszawa, Poland
Tel. +48 (0)22 500 29 25
Fax. +48 (0)22 500 29 30

LUXEMBOURG
Yamaha Music Europe
Branch Benelux
Clarissenhof 5b NL, 4133 AB Vianen
The Netherlands
Tel. +31 (0)347 358040
Fax. +31 (0)347 358080

MALTA
Olimpus Music Ltd
The Emporium, Level 3, St. Louis Street
Msida MSD06
Tel. +356 (0)2133 2093
Fax. +356 (0)2133 2144

NETHERLANDS
Yamaha Music Europe
Branch Benelux
Clarissenhof 5b NL, 4133 AB Vianen
The Netherlands
Tel. +31 (0)347 358040
Fax. +31 (0)347 358080

NORWAY
YS Oslo Liaison Office
(Yamaha Scandinavia AB Filial Norway)
Grini Naeringspark 1
1361 Osteras, Norway
Tel. +47 67 16 77 70
Fax. +47 67 16 77 79

POLAND
YAMAHA Music Europe GmbH
Sp. z o.o. Oddział w Polsce
ul. 17 Stycznia 56
02-146 WARSZAWA/POLSKA
Tel. +48 (0)22 500 29 25
Fax. +48 (0)22 500 29 30

PORTUGAL
Yamaha Musica Ibérica, S.A.U.
Sucursal Portuguesa
Rua Alfredo da Silva
2610-016 Amadora, Portugal
Tel. +351 214 704 330
Fax. +351 214 718 220

ROMANIA
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

SLOVAKIA
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

SLOVENIA
Yamaha Music Europe GmbH
Branch Austria (Central and Eastern Europe)
Schleiergasse 20, A-1100 Wien Austria
Tel. +43 (0)1 602 03900
Fax. +43 (0)1 602 039051

SPAIN
Yamaha Música Ibérica, S.A.U.
Ctra. de la Coruna km.17, 200
28230 Las Rozas de Madrid, Spain
Tel. +34 902 39 8888
Fax. +34 91 639 4660

SWEDEN
Yamaha Scandinavia AB
J.A.Wettergrens gata 1
Västra Frölunda, Sweden
(Box 300 53, 400 43 Göteborg
Sweden - Postal Address)
Tel. +46 (0)31 893400
Fax. +46 (0)31 454026

SWITZERLAND
Yamaha Music Europe GmbH, Rellingen,
branch Switzerland in Zurich
Seefeldstrasse 94, CH-8008
Zurich, Switzerland
Tel. +41 (0)1 3833990
Fax. +41 (0)1 3833918

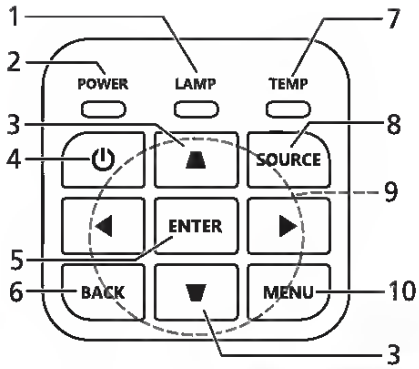
UNITED KINGDOM
Yamaha Music UK Ltd
Sherbourne Drive
Tilbrook, Milton Keynes MK7 8BL
United Kingdom
Tel. +44 (0) 870 4445575
Fax. +44 (0) 1908 369278

YAMAHA

Downloaded from www.Manualslib.com manuals search engine

English

Control Panel



#	Function	Description
1	LAMP	Lamp indicator LED.
2	POWER	Power indicator LED
3	Keystone	Adjusts image distortion caused by tilting projection.
4	Power key	Refer to the "Turning the Projector On/Off" section.
5	ENTER	Confirms your selection of items.
6	BACK	Cancels your selection, or goes back to previous page.
7	TEMP	Temperature indicator LED.
8	SOURCE	Changes the active source.
9	Four directional selection keys	Selects items or makes adjustments to your selection
10	MENU	Launches the Onscreen Display (OSD) menu or exits the OSD menu.

Downloaded from www.Manualslib.com manuals search engine

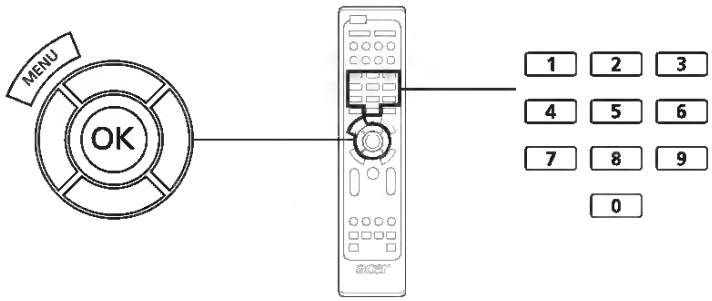
Advanced features

Parental Control

Locking TV content

Parental control is a handy feature that can block all TV sources.

Parental control allows you to enter a password and effectively stop anyone without the password from watching TV.



To enable this feature:

Setting a password			
1			Press the **MENU** key on the remote control to bring up the OSD.
2			Use the **directional keys** to navigate to the Parental Contol menu. Then select **Password**. (see note)
3			Enter a four-digit password. Type it again and press **OK** to reconfirm.
4			Press **MENU** to exit.

The default PIN for this TV is "0000." First enter "0000" when you want to change the PIN. If you forget your PIN, please enter 6163 to reset.

Downloaded from www.Manualslib.com manuals search engine

Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

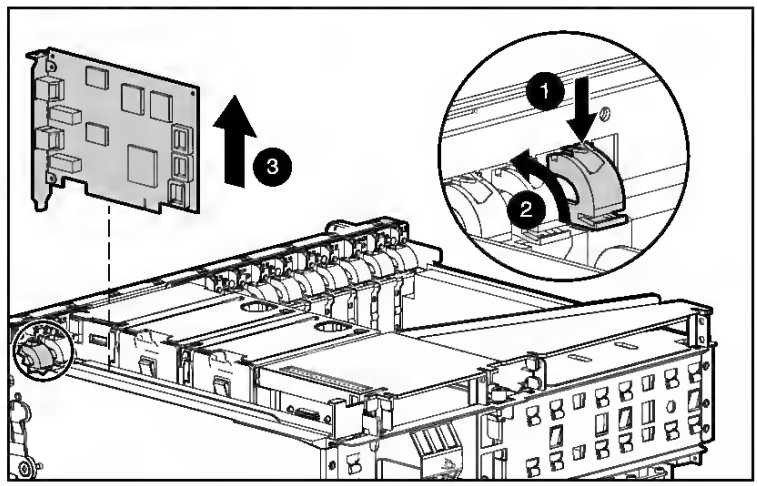


Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

Downloaded from www.Manualslib.com manuals search engine

To adjust your LCD TV picture, select a channel and follow these steps.

1 Press the MENU button to see the onscreen menu.

2 When PICTURE menu is highlighted, press the CURSOR RIGHT button to enter the PICTURE menu.

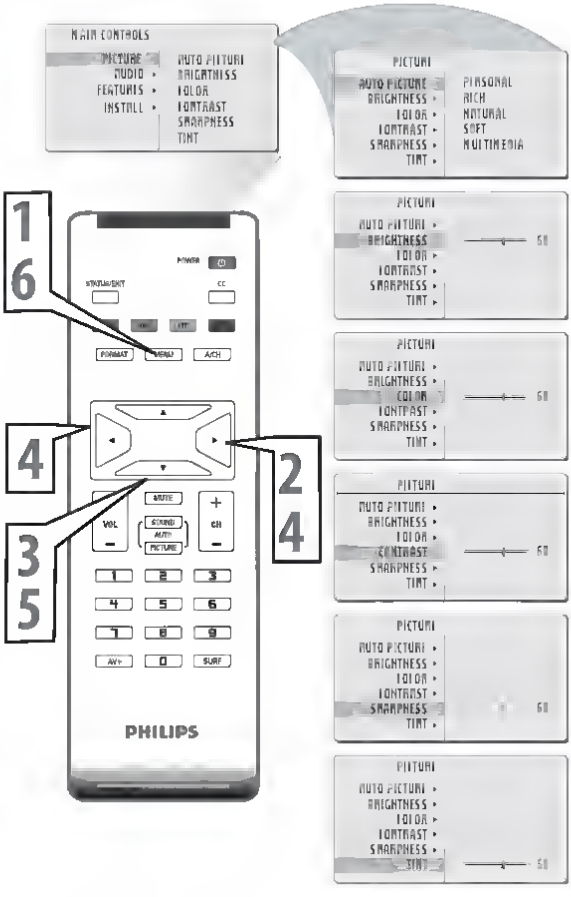
3 Press the CURSOR DOWN to choose the item you want to adjust. Auto Picture, Brightness, Color, Contrast, Sharpness or Tint.

Auto Picture: Please refer to page 18, for details on Auto Picture Settings.
Brightness: Adjust to brighten the dark parts of the picture. This appears to add white to the color.
Color: Adjust to add or reduce color.
Contrast: Adjust to "sharpen" the Picture quality. The black portions of the picture become richer in darkness and the white become brighter.
Sharpness: Adjust to improve detail.
Tint: Adjust to obtain natural skin tones.

4 Press the CURSOR RIGHT or CURSOR LEFT button to adjust the item.

5 Press the CURSOR DOWN button to select and adjust other picture controls.

6 Press MENU repeatedly to remove the menu from the screen.

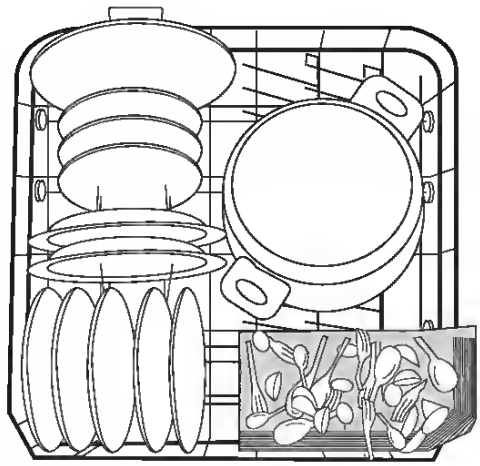


Helpful Hint

Any adjustment of Brightness, Color, Contrast or Sharpness will be stored into PERSONAL at Auto Picture section.

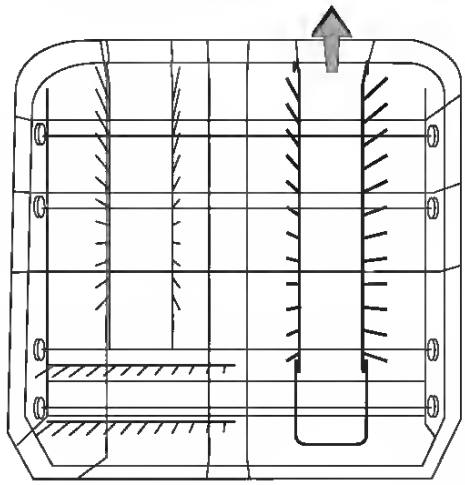
Loading Pans, Frying Pans and Large Plates

Load large and heavily soiled dishes in the lower rack.

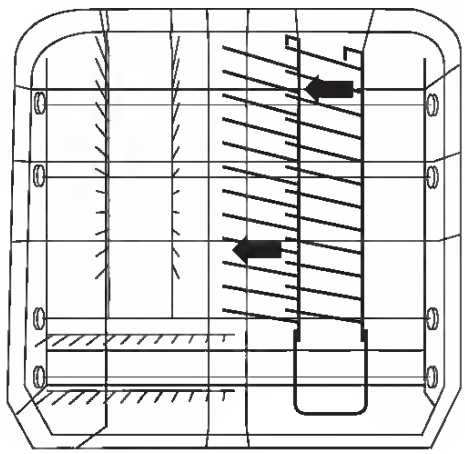


i To ease the loading of large items at some dishwasher-models the two rows of prongs for the right-hand plate insert can be folded down:

☞ **1.** Slightly lift the right plate insert.



2. Fold the plate insert to the left.



Downloaded from www.Manualslib.com manuals search engine

Programme de Téléchargement
Cette fonction du menu doit être utilisée pour sélectionner le canal où se trouve l' heure correcte dans le télétexte. Lorsque cette fonction est sélectionnée, le programme concerné est directement appelé sur le téléviseur.

Réglage du décalage
Cette fonction du menu doit être utilisée pour régler le décalage nécessaire pour ajuster l'heure reçue á partir du canal du télétexte afin d'obtenir l'heure exacte au lieu d'écoute.

- **Lumière**
  Le contrôle de la lumiére contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Couleur**
  Le contrôle de la couleur contient 63 valeurs discontinues allant du réglage minimum á maximum

- **Contraste**
  Le contrôle de l'image contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Définition**
  Le contrôle de la définition contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Mono forcée**
  (pour téléviseurs stéréo seulement)
  Cette commande active ou désactive la fonction stéréo, sur les appareils stéréo. Choisir OUI, NON á l'aide du curseur gauche/droite.

- **Balance**
  (pour téléviseurs stéréo seulement)
  Pour équilibrer les sorties gauche/droite du son des haut-parleurs du téléviseur.

- **Algus**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores aigues du téléviseur.

- **Graves**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores basses du téléviseur.

- **AVL (Limiteur Automatique du Volume Sonore)**
  La caractéristique du Limiteur Automatique du Volume Sonore est indiquée comme "AVL" dans le menu et ses états valides sont "OUI"/ "NON".

- **Volume fixé**
  Le choix des états valides peut être effectué en sélectionnant "OUI" ou "NON". si OUI, le volume est fixé á un certain volume, si NON, le volume contient 63 valeurs discontinues.

- **Indicateur de Volume**
  Pour afficher la barre d'indication du volume sonore, durant le réglage, sélectionner "OUI". Sélectionner "NON" pour cacher cette barre.

- **Volume Min**
  Cette fonction régle la limite inférieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Max**
  Cette fonction régle la limite supérieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Activer Volume**
  Cette fonction régle le volume sonore á la mise en marche du téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Vibreur**
  Cette fonction régle le volume sonore du ronfleur d'alarme. Utiliser le curseur droite/gauche pour le régler.

- **Activer Programme**
  Cette fonction fixe le programme appelé a la mise sous tension du téléviseur.

- **Mise sous tension**
  La fonction du menu Mise sous tension gére le système de contrôle pour activer le récepteur de télévision toutes les fois que l'alimentation secteur est appliquée au téléviseur.
  Les états valides sont "FORCEE", "STANDARD" et "VEILLE".
  Lorsqu'il est "FORCEE", le téléviseur ne peut être ETEINT qu'au moyen de l'interrupteur secteur ou d'une télécommande d'installation ou par la fonction ESP (la Programmation d'Economie d'Energie contrôle le temps maximal de visualisation continue autorisé par le système de contrôle).

Downloaded from www.Manualslib.com manuals search engine

SPECIFICATIONS

Main unit CX-NA222

FM tuner section

Tuning range	87.5 MHz to 108 MHz
Useable sensivity (IHF)	13.2 dBf
Antenna terminals	75 ohms (unbalanced)

AM tuner section

Tuning range	530 kHz to 1710 kHz (10 kHz step) 531 kHz to 1602 kHz (9 kHz step)
Usable sensitivity	350 µV/m
Antenna	Loop antenna

Amplifier section

Powsr output	30 W + 30 W (50 Hz – 20 kHz, THD less than 1 %, 6 ohms) 40 W + 40 W (1 kHz, THD less than 10 %, 6 ohms)
Total harmonic dietortion	0.05 % (15 W, 1 kHz, 6 ohms, DIN AUDIO)
Inputs	VIDEO/AUX: 500 mV
Outputs	SPEAKERS: accept speakers of 6 ohms or more SURROUND SPEAKERS: accept speakers of 8 ohms to 16 ohms PHONES (stereo jeck): eccepts headphones ot 32 ohms or more

Casaette dack section

Track format	4 tracks, 2 channels stereo
Frequancy reeponee	50 Hz – 10000 Hz
Racording syatam	AC bias
Heads	Deck 1: Pleybeck heed × 1 Deck 2: Recording/playback head × 1, erase head × 1

Compact disc player section

Laser	Semiconductor laser (λ = 780 nm)
D-A convarter	1 bit dual
Signal-to-noisa ratio	85 dB (1 kHz, 0 dB)
Harmonic distortion	0 05 % (1 kHz, 0 dB)
Wow end fluttar	Unmeasurable

General

Powar requirements	120 V AC, 60 Hz
Power consumption	90 W
Dimensione of mein unit (W × H × D)	260 × 330 × 350 mm (10 1/4 × 13 × 13 7/8 in.)
Weight of mein unit	5.9 kg (13 lbs)

Spaaker system SX-NA332 (For NSX-A222)

Cabinet type	2 way, bass reflex (magnetic shielded type)
Spaakars	Woofer: 120 mm (4 3/4 in.) cone type Tweeter: 20 mm (13/16 in.) ceramic type
Impedance	6 ohms
Output sound preseure level	87 dB/W/m
Dimansions (W × H × D)	234 × 324 × 270 mm (9 1/4 × 12 7/8 × 10 3/4 in.)
Weight	2.8 kg (6 lbs 3 oz)

Speaker system SX-NA335 (For NSX-A223)

Cabinet type	2 way, bass reflex (magnetic shielded type)
Speakers	Woofer: 120 mm (4 3/4 in.) cone type Tweeter: 10 mm (13/32 in.) ceramic type
Impedsnce	6 ohms
Output eound pressure level	87 dB/W/m
Dimensions (W × H × D)	235 × 324 × 250 mm (9 3/8 × 12 7/8 × 9 7/8 in.)
Weight	2.8 kg (6 lbs 3 oz)

Specifications and external appearance are subject to change without notice.

COPYRIGHT

Please check the laws on copyright relating to recordings from discs, radio or external tape for the country in which the machine is being used.

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION

Modifications or adjustments to this product, which are not expressly approved by the manufacturer, may void the user's right or authority to operate this product.

Downloaded from www.Manualslib.com manuals search engine

SETTING UP THE AUTOLOCK ACCESS CODE

Over the next few pages you'll learn how to block channels and get a better understanding of the rating terms for certain programming.

First, let's start by learning how to set a personal access code.

BEGIN

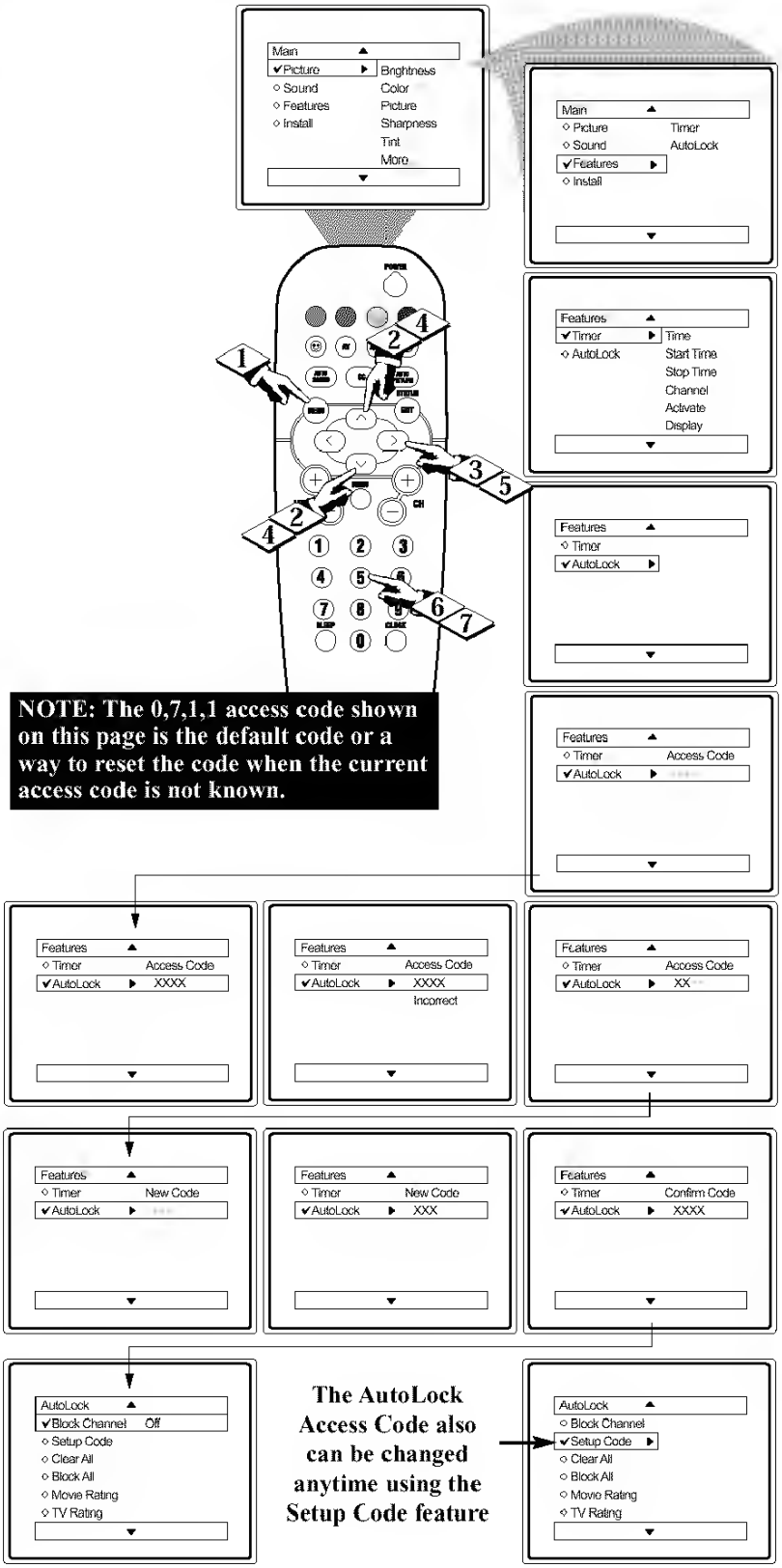
1. **Press the MENU button** on the remote to display the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ button** until the word **FEATURES** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the FEATURES menu options.
4. **Press the CURSOR UP ▲ or DOWN ▼ button** until the words AUTOLOCK are highlighted.
5. **Press the CURSOR RIGHT ▶ button.** The screen will read, **"ACCESS CODE - - - - ."**
6. **Using the NUMBERED buttons, enter 0, 7, 1, 1. "XXXX"** appears on the Access Code screen as you press the numbered buttons.

   "INCORRECT CODE" will appear on the screen, and **you will need to enter 0, 7, 1, 1 again.**
7. The screen will ask you to enter a "New Code." **Enter a "new" 4 digit code using the NUMBERED buttons.** The screen will then ask you to CONFIRM the code you just entered. **Enter your new code again. "XXXX"** will appear when you enter your new code and then display the AutoLock menu options.

Proceed to the next page to learn more...

SMART HELP

Parents - it isn't possible for your child to unblock a channel without knowing your access code or changing it to a new one. If your code changes, and you didn't change it, then you know it's been altered by someone else and blocked channels have been viewed.

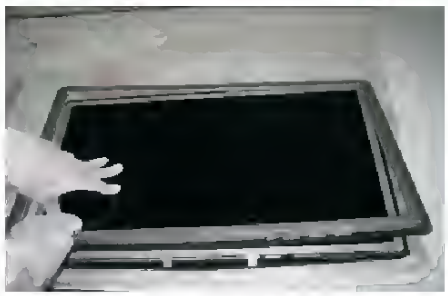


NOTE: The 0,7,1,1 access code shown on this page is the default code or a way to reset the code when the current access code is not known.

The AutoLock Access Code also can be changed anytime using the Setup Code feature

Downloaded from www.Manualslib.com manuals search engine

S14 Hold one side of down side that had been separated from front bezel
Use properly force to pull up front bezel



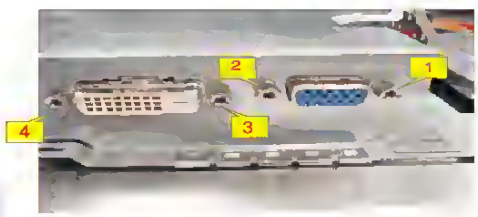
S15 Use a Phillips-head screwdriver unscrewed the No.1~2 screws(No1~2 screw size=M2x3.3; Torque=1~1.5 KGFxCM).
Unhook the power key board from front bezel, disconnect the power key cable.

Tear off shield safety tape
Disconnect the OSD key cable

S17 Use a Phillips-head screwdriver unscrewed the No.1(No1screw size=M3x4; Torque=5+/-1 KGFxCM).

S18 Use a Phillips-head screwdriver unscrewed the No.1~2(No1~2screw size=M3x6; Torque=9~10 KGFxCM).
Unplug the USB cable and OSD key cable.

S19 Use a Hex-head screwdriver unscrewed 4 screws to release the DVI and D-SUB connectors
(No1~4Hex Nut screws
Size=M3x8;Torque=4~6KGFxCM).



S20 Use a Phillips-head screwdriver unscrewed the No.1~3 screws to release the power connector and HDMI connector.
(No1~2 screw size=M3x10; No 3 screw size=M3x6
Torque=4~6 KGFxCM).

Downloaded from www.Manualslib.com manuals search engine

Video Bit Rate:

You will notice that you have the ability to select a video capture rate of up to 15 Mb/sec. You will also notice that any bit rate over 9 Mb/sec. is **red in color**. This is because any bit rate above 9 Mb/sec. is not supported by DVD players and DVD burners. We allow you to capture at higher rates because some users may want to have the capability to capture at the highest rate possible and don't have DVD burning as a project goal. Just keep in mind that if you want to burn your video onto a CD or DVD disk, don't use a setting higher than 9 Mb/sec. or lower than 2 Mb/sec.

DivX Custom Settings:

Set Video format to DivX and you now can select the following capture resolutions:

DivX Profile	NTSC	PAL
Portable	352 x 240	352 x 288
Home Theatre	640 x 480	640 x 576

Note: DivX video is highly compressed and takes more CPU Umph (power) than MPEG-1 or MPEG-2 captures. Therefore we have set the minimum CPU spec as follows:

DivX Profile	CPU Speed
Portable	1.8 GHz or faster
Home Theatre	2.4 GHz or faster

Since captures at lower CPU speeds will not be acceptable, CapWiz will not allow DivX captures on slower machines.

DivX Audio

DivX is a video codec only. Our friends at DivX networks have set the standard for compatibility of DivX files with DivX certified playback devices to use either MP3 audio or MPEG-1 Layer 2 (MP2) audio. CapWiz supports hardware compression of MPEG-1 Layer 2 audio.
The audio sampling rate can be selected by the user as 44.1 kHz or 48 kHz and the audio bit rate setting ranges from 192 kbps to 384 kbps. A higher bit rate will make the resulting file size larger.

Custom Settings Caveats

We have provided lots of flexibility in the manner in which you can capture video at various resolutions and audio/ video bit rates. We have provided this flexibility because many customers have asked for this kind of capability. However, think about your project goal before you begin recording. If your intent is to capture video to be burned to CD or DVD disk, then capture at resolutions and bit rates that are **"Legal"** for burning and playing back in players. If not, you may find that you have spent hours capturing video only to find that it the DVD authoring software will not directly burn it, or your player will not play it back.

VCD, SVCD and DVD Legal Settings (check our web site for F.A.Q's and other updates to this list):

Downloaded from www.Manualslib.com manuals search engine

T1 ESF CSU ACE TESTING

The T1 ESF CSU ACE offers three forms of testing:

- Self test
- Loopback tests
- Pattern generation

Self Test

The self test checks the integrity of the electronic components' internal operation by performing memory tests and sending and verifying data test patterns through all internal interfaces. Although actual user data cannot be passed during these tests, the self test can be run with the network and DTE interfaces in place and will not disturb any external interface.

The self test automatically executes upon power-up. It can also be initiated from a front panel menu or from the control port.

In addition to the specified self tests, background tests are run on various parts of the internal electronics. These run during normal operation to confirm continued correct functioning. The background tests include the standard background network performance monitoring as required by ANSI T1.403 and AT&T 54016, for which the results are stored.

Downloaded from www.Manualslib.com manuals search engine

Note: Make sure your personal firewall does not block the Acer eDisplayPro Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

Downloaded from www.Manualslib.com manuals search engine

Technische Daten

Technische Daten	
Standards	WLAN HD 1.1, HDMI 1.4a, MHL V2.0
Frequenz	60 GHz
Eingang/Ausgang	HDMI/MHL -n (MWIT1), MHL Ausgang x 1 (MWIR1)
Antennentyp	24 Antennenanordnung
Bereich	10 Meter Nutzung innen
A/V-Anschluss	MWIT1: 1 Anschluss (CEC Passthrough) MWIR1: 1 Anschluss (CEC Passthrough)
Physikalische Daten	Gewicht: 106 g (MWIT1) 120 g (MWIR1) Abmessungen: 88,0 x 72,0 x 31,2 mm (MWIT1) 100,0 x 30,0 x 18,0 mm (MWIR1)
Netzteil	Eingang: AC 100 bis 240 V bei 50 / 60 Hz 0,3 A Ausgang: DC 5 V 2,0 A
LED-Anzeigen	Eine Netzanzeige.
Betriebsumgebung	Betriebstemperatur: 0 bis 40° C Lagertemperatur: -20 bis 70° C Betriebsluftfeuchtigkeit: 10% bis 90% (nicht kondensierend) Lagerluftfeuchtigkeit: 5% bis 90% (nicht kondensierend)
SRRC Nummer	MWIT1:
	MWIR1:

Downloaded from www.Manualslib.com manuals search engine

For assistance and information

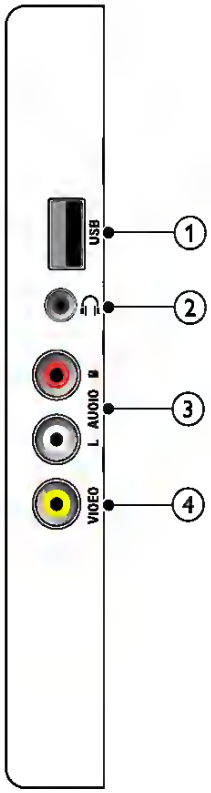
call toll free 1-800-BUY-AIWA (United States and Puerto Rico)

Printed in Korea

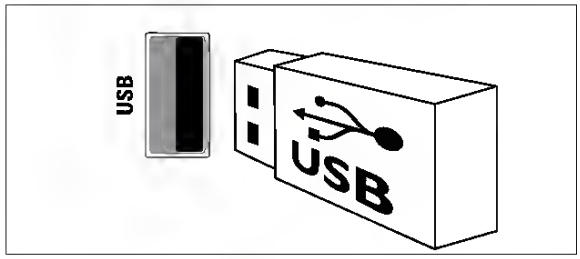
AIWA CO.,LTD.

Downloaded from www.Manualslib.com manuals search engine

Side connectors

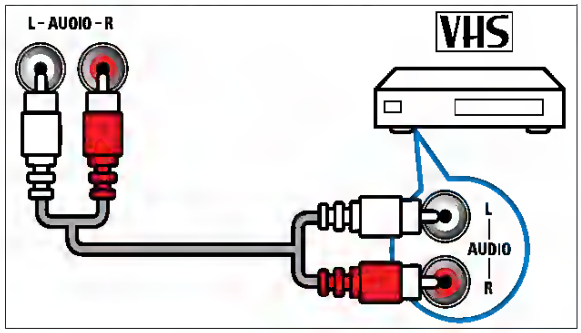


① **USB (Used for software upgrade only)**
Data input from USB storage devices.

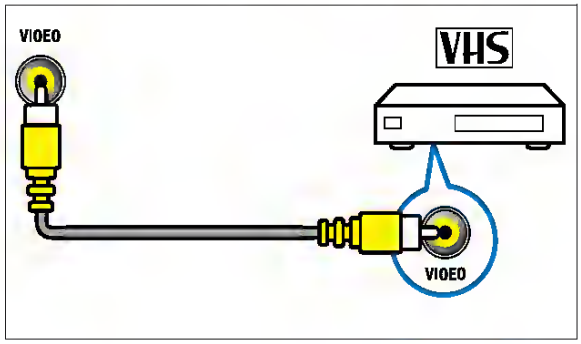


② 🎧
Stereo audio output to headphones or earphones.

③ **AUDIO L/R**
Audio input from analogue devices connected to **VIDEO**.



④ **VIDEO**
Composite video input from analogue devices such as VCRs.



Downloaded from www.Manualslib.com manuals search engine

Using the Array Configuration Utility-XE (ACU-XE) to Configure the Switch

When using the ACU-XE to initially configure the switch, depending on the controller's settings and the current switch configuration, you will be shown various options. The ACU-XE will prompt for information through specific screens, allowing changes before they are saved.

In addition to accessing the ACU-XE, the switch configuration process is separated in to two parts:

- Initial switch configuration
- Advanced switch configuration

As discussed previously, initial switch configuration includes setting the IP address, Subnet Mask, and Default Gateway of the switch (and the redundant switch, if installed). Until these Ethernet and SNMP parameters are entered, a Web Browser cannot find or connect to the switch.

Advanced switch configuration includes managing and monitoring ports, setting up zoning, and upgrading the switch firmware. Advanced configuration tasks are performed in using the MSA Fabric Switch 6 Management Utility. A link to this utility is provided in the ACU-XE.

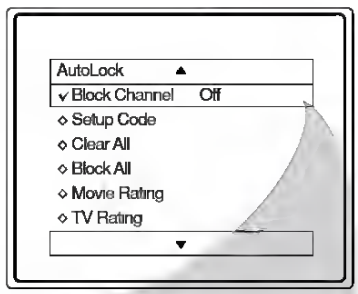
NOTE: The switch configuration utility Web link to the MSA Fabric Switch 6 Management Utility is present only if the selected controller supports this feature.

NOTE: In the following screen examples, the configuring server's IP address is 10.100.100.14. One switch has an IP address of 10.100.100.10 and the other switch's IP address is 10.100.100.11.

Downloaded from www.Manualslib.com manuals search engine

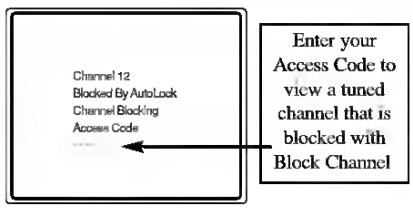
26 BLOCK CHANNELS

After your personal access code has been set (see previous page), you are now ready to select the channels or the A/V Inputs you want to block out or censor. Once you've entered your access code and the AutoLock™ features are displayed on the screen:



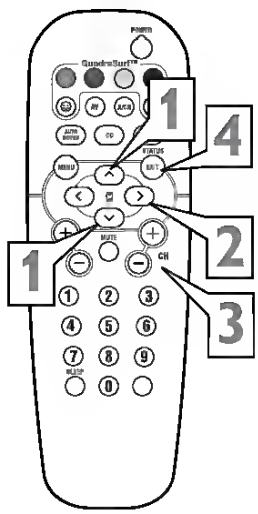
1 **Press the CURSOR UP ∧ or DOWN ∨ buttons** until the words **Block Channel** are highlighted.

2 **Press the CURSOR RIGHT > button** to turn blocking **ON** or **OFF** for that channel. When **ON** is selected the channel will be blocked.


Channel 12
Blocked By AutoLock
Channel Blocking
Access Code
Enter your Access Code to view a tuned channel that is blocked with Block Channel

3 **Press the CH + or CH – button** to select other channels you wish to block. Repeat steps 2-3 to block the new channel.

4 **When finished, press the STATUS/EXIT button** to remove the menu from the screen.



NOTE: If you ever forget your code, the 0, 7, 1, 1 code is the factory default and can be used to enter and create a new access code.

Downloaded from www.Manualslib.com manuals search engine

OCB-8 Relay Board

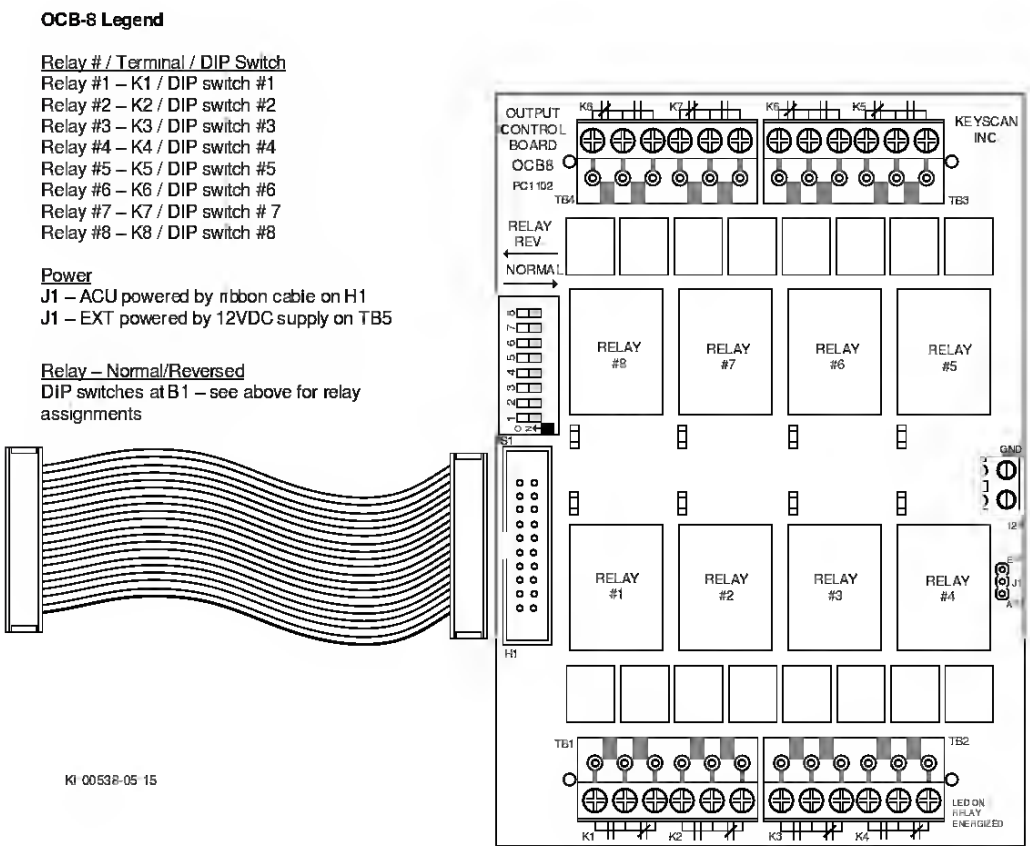
Keyscan's OCB-8 relay board functions as an output board using form C contacts on both door control units and elevator control units. The table below outlines board specifications.

Table 3 – OCB-B Specifications

OCB-B Specifications	
OC8-8 power requirements	12 VDC – 230 mA
Relay outputs	Form C contacts, 30 VDC 5 Amps, 24 VAC 10 Amps
# of outputs	8
Dimensions	8.6 cm x 12.5 cm (3 3/8" x 4 7/8")
Operating environment	Temperature: 5° C to 49° C (41° F to 120° F) Humidity: 0% to 90% R H., non-condensing

For specific OCB-8 relay board output functions refer to Terminating Cables at Door Control Units starting on page 34 or Terminating Cables at Elevator Control Units starting on page 60.

Figure 20 – OCB-B Relay Board PC1102



5. FAULT FINDING.

The crane driver should check the following before calling the service workshop.

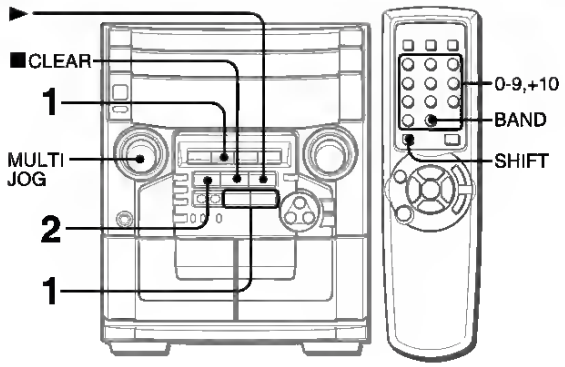
	Page :
• Functional system / LEDs indication on Electronicbox.	5.2
• Always check this !	5.3
• Error messages on the electronicbox / actions.	5.4
• Electrical connection schematic for electronicbox cables.	5.5
• Electronicbox with lid removed.	5.6

The service workshop can check the following before Scanreco AB, Sweden is contacted.

	Page :
• Whole system not functioning (In depth fault finding).	5.7
• Control unit red lamp not lit continuously.	5.8 -
• Some proportional functions missing.	5.10 -
• Some ON/OFF functions missing.	5.12
• Test mode for control unit (Internal tests)	5.13 -
• Cable control works but not radio.	5.14
• Repair of control cable.	5.15
• Programming of ID code (Only authorised workshops).	5.16

Downloaded from www.Manualslib.com manuals search engine

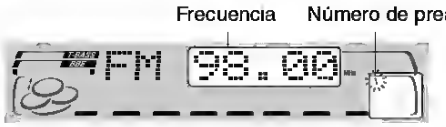
PREAJUSTE DE EMISORAS



La unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 **Pulse TUNER BAND para seleccionar una banda, y pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.**

2 **Pulse II SET para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.



3 **Repita los pasos 1 y 2.**
La siguiente emisora no se almacenará si ya se ha almacenado un total de 32 emisoras de preajuste de todas las bandas.

NOTA

FULL" se visualiza si intenta almacenar más de 32 emisoras preajustadas.stations.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Pulse BAND mientras pulsa SHIFT para seleccionar una banda.**

2 **Pulse los botones numerados 0-9 y +10 para seleccionar un número de preajuste.**
Ejemplo:
Para seleccionar el número de preajuste 20, pulse **+10**, **+10** y **0**.
Para seleccionar el número de preajuste 15, pulse **+10** y **5**.

Selección de un número de preajuste en la unidad principal

Pulse **TUNER BAND** para seleccionar una banda. Luego, pulse repetidamente ► o gire **MULTI JOG**.
Cada vez que se pulse ► se seleccionará el siguiente número más alto.

Para borrar una emisora preajustada

Seleccione el número de preajuste de la emisora que vaya a borrar. Luego, pulse ■ **CLEAR**, y pulse II **SET** antes de que pasen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuirán también en uno.

Downloaded from www.Manualslib.com manuals search engine

For all pulsed formats and both Ademco Express formats, the zone/point report is repeated per the total number of zones or points activated once factory default entries of zero are removed. See Tables 3-2, 3-3, 3-4, 3-5, 3-6 and 3-7. When Ademco Contact ID format is used, the actual zone or point activated is identified in the report.

The ADT-UDACT comes factory programmed with the reports identified above as item numbers 2, 4, 7, 20, 22 and 25 set to zero, preventing the reports from being transmitted for the pulsed and Ademco Express formats. These reports are factory programmed for active transmission when using the Ademco Contact ID.

4.1.4 Key Report Descriptions

ADT-UDACT OFF Normal Report
Removing the ADT-UDACT from Normal Mode and placing it into Program or Troubleshoot Mode causes a transmission of an 'UDACT off normal' fault message. Returning the ADT-UDACT to Normal Mode causes a transmission of a 'UDACT return to normal' restoral message.

Panel OFF Normal Report
The ADT-UDACT will report a "System off normal" report when the host FACP temporarily shuts down the EIA-485 communications bus during various aspects of system programming. When the host FACP is returned to normal, restoring the fire protection, the ADT-UDACT will report a 'system off normal restoral' report.

System Test Report
The ADT-UDACT will transmit a test message to both Central Stations at programmed intervals (typically every 24 hours). Should there exist an abnormal condition in the fire alarm system (such as an alarm, trouble or supervisory condition) at the time when the test report is due to be transmitted, the ADT-UDACT will report the 'system abnormal test report.' If the system is normal, the report transmitted will be the normal 'system test report.'

EIA-485 Communications Trouble Report
The ADT-UDACT supervises the integrity of the information received from the FACP via the EIA-485 communications bus. Should the communications bus malfunction or be temporarily disabled, the ADT-UDACT transmits the report '485 comm trouble.' When the communications bus returns to proper operation, the ADT-UDACT will report '485 comm trouble restoral.'

4.2 Type Mode

Type Mode may be used to disable reports by zone or point and to identify the specific functionality of each zone or point in the system via Ademco Contact ID format. Factory default for all zones is Fire Alarm. When reporting point information, the factory default for addressable monitor modules is Fire Alarm code 110 and the default for addressable detectors is Smoke Detector code 111. The smoke detector default cannot be modified. Use Type Mode to identify the function of each zone or point as follows:

- General fire alarm
- Supervisory
- Pull stations
- Heat detectors
- Waterflows
- Duct detectors
- Flame sensor
- Smoke zone
- Burglary
- 24 hour non-hurglary
- High temperature
- Low temperature
- Low water pressure
- Low water level
- Pump failure

Note: Unimode 2020/1010 and ADT-MNNA applications restrict Type Mode programming to a maximum of 568 points. All remaining points above 568 will report as fire alarm points.

Tint	Adjusts the color balance of red and green. • Press ◀ to increase the amount of green in the image. • Press ▶ to increase the amount of red in the image.
Color Temperature	Mode Use this function to choose CT1, CT2, CT3, User mode.
	R Gain Adjusts the red gain for color temperature optimization.
	G Gain Adjusts the green gain for color temperature optimization.
	B Gain Adjusts the blue gain for color temperature optimization.
Gamma	Effects the representation of dark scenery. With greater gamma value, dark scenery looks brighter.
Advanced	Ind. Color Management Adjusts the red, green, blue, cyan, yellow and magenta colors.
	Ind. Hue Adjusts the color balance of red and green.
	Ind. Saturation Adjusts the selected color to be less or more saturated color.
	Ind. Gain Adjusts the selected color's contrast.
	Brilliant Color Produces an expanded on-screen color spectrum that delivers enhanced color saturation for bright, true-to-life images.
	White Peaking Increases the brightness of whites that are near 100%. (video sources only)
	Film Mode Sets the image optimized to 24-frame True Film mode.
	Noise Reduction Adjusts signal noise reduction."0" means the noise reduction is off, ">0" increase noise reduction
	Black Extension This ensures optimum black level for each analog source.

Note 1: "Saturation" and "Tint" functions are not supported under computer or HDMI mode.

Note 2: Functions vary depending on model definition.

Downloaded from www.Manualslib.com manuals search engine

7. Specifications

Product category	Electronic Sphygmomanometers
Product description	Automatic Upper Arm Blood Pressure Monitor
Model (code)	MIT5s Connect (HEM-7280T-E)
Display	LCD digital display
Measurement method	Oscillometric method
Transmission method	Bluetooth Version 4.0 (Low Energy support)
Wireless communication	Frequency range 2.4GHz (2400 - 2483.5 MHz) Modulation GFSK Effective radiated power <20 dBm
Measurement range	Pressure 0 to 299 mmHg Pulse 40 to 180 beats / min
Accuracy	Pressure ±3 mmHg Pulse ± 5% of display reading
Inflation	Fuzzy-logic controlled by electric pump
Deflation	Automatic pressure release valve
Memory	100 measurements with date and time for each user (1 and 2)
Rating	DC6V 4W
Power source	4 "AA" batteries 1.5V or AC adapter (AC ADAPTER-S, INPUT AC100-240V 50/60Hz 0.12A AC ADAPTER-UK, INPUT AC100-240V 50/60Hz 15VA)
Battery life	Approximately 1000 measurements (using new alkaline batteries, operating temperature and humidity 23°C, 65% RH, cuff circumference 25 cm, max. pressure170 mmHg)
Applied part	= Type BF
Protection against electric shock	Internally powered ME equipment (When using only the batteries) = Class II ME equipment (Optional AC adapter)
Operating temperature / humidity / air pressure	+10°C to +40°C / 15% to 85% RH / 700 to 1060 hPa
Storage temperature / humidity / air pressure	-20°C to +60°C / 10% to 95% RH / 700 to 1060 hPa
IP classification	IP 20
Weight	Monitor Approximately 364 g without batteries Arm cuff Approximately 170 g
Outer dimensions	Monitor Approximately 114 (w) mm × 85 (h) mm × 139 (l) mm Arm cuff Approximately 145 mm × 594 mm
Cuff circumference	22 to 42 cm
Cuff / Tube material	Nylon, polyester, polyvinyl chloride
Package contents	Monitor, arm cuff, instruction manual, storage case, battery set, blood pressure pass, setup instructions

Downloaded from www.Manualslib.com manuals search engine

CONFIGURACIÓN DE LA OPCIÓN SLEEPTIMER

¿Se ha quedada darmida alguna vez frente al TV, salamente para que a las das de la mañana lo despierte el sanida chillán de las patrones de prueba? Buena, su TV le puede evitarle esa malestia apagándase autamáticamente.

COMIENZO

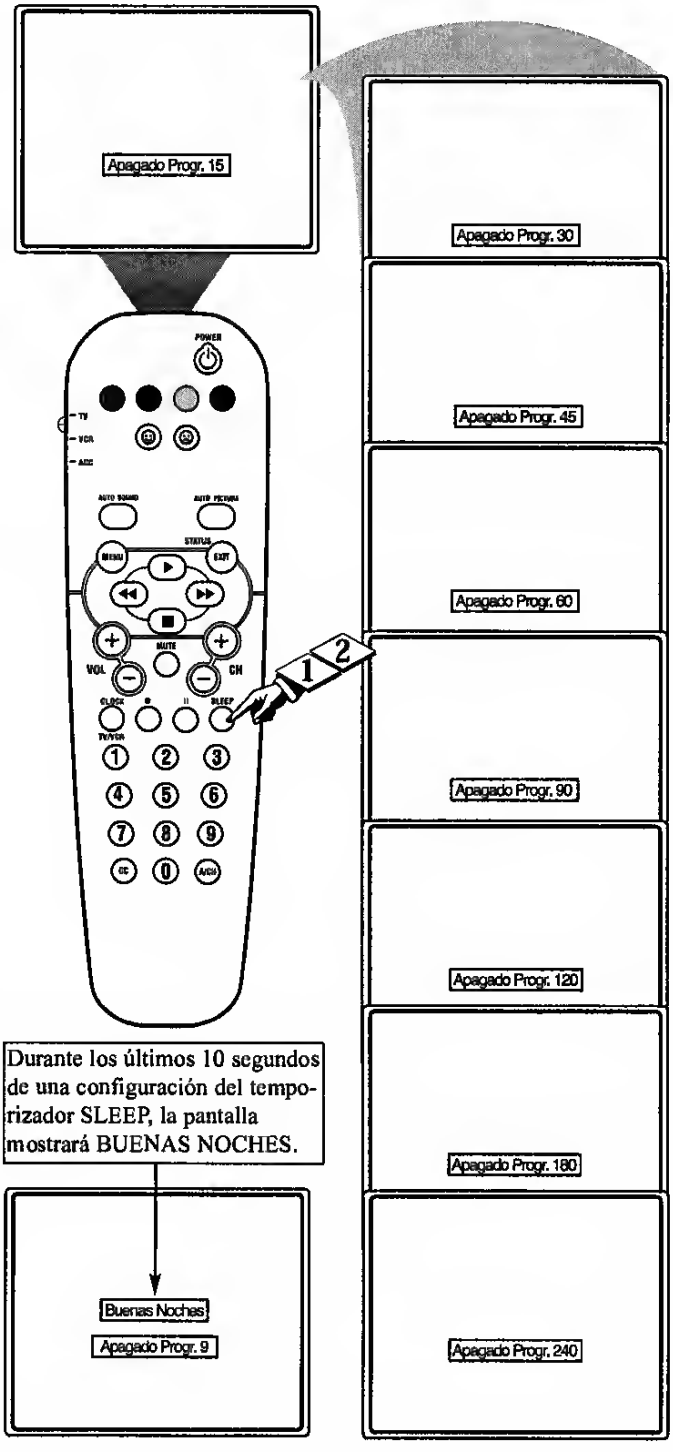
1. Presione el botón SLEEP en el control remoto y la pantalla de temporizador SLEEP aparecerá en pantalla.
2. Presione repetidamente el botón SLEEP para escoger el lapso de tiempo (15, 30, 45, 60, 90, 120, 180 ó 240 minutos) antes de que el TV se apague solo.

Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en pantalla.

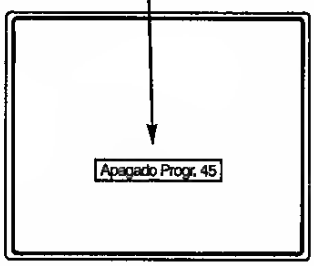
FIN

AYUDA RÁPIDA

El menú en pantalla desaparece de la pantalla cuando usted termina y se agota su tiempo o bien usted puede presionar el botón STATUS/EXIT para remover el menú de la pantalla.



Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en la pantalla. Si durante el último minuto presiona cualquier botón, cancelará el temporizador SLEEP.



Durante los últimos 10 segundos de una configuración del temporizador SLEEP, la pantalla mostrará BUENAS NOCHES.

Downloaded from www.Manualslib.com manuals search engine

QUALITY SERVICE IS AS CLOSE AS YOUR TELEPHONE! SIMPLY LOOK OVER THE LIST BELOW FOR THE NUMBER OF A FACTORY SERVICE CENTER NEAR YOU. YOUR PRODUCT WILL RECEIVE EFFICIENT AND EXPEDIENT CARRY-IN, MAIL-IN, OR IN-HOME SERVICE, AND YOU WILL RECEIVE PEACE OF MIND, KNOWING YOUR PRODUCT IS BEING GIVEN THE EXPERT ATTENTION OF PHILIPS' FACTORY SERVICE. AND, IF THE PHONE NUMBER LISTED FOR YOUR AREA IS LONG DISTANCE, CALL 1-800-242-9225 FOR FACTORY SERVICE.

COMMENT OBTENIR NOTRE SERVICE APRÈS VENTE RAPIDE ET EFFICACE SOIT PAR COURRIER, À DOMICILE, OU EN SE PRÉSENTANT À UN CENTRE DE SERVICE PHILIPS. PLUS DE 600 CENTRES DE RÉCEPTION DE PRODUITS À RÉPARER À TRAVERS LE PAYS. CONTACTER LE CENTRE DE SERVICE AUX CONSOMMATEURS LE PLUS PROCHE POUR SAVOIR L'EMPLACEMENT DE CES DÉPÔTS DANS UN RAYON DE 50 À 75 MILES (80 KM À 120 KM) DU CENTRE DE SERVICE LOCAL.

COMO OBTENER UN SERVICIO OPORTUNO Y EFICIENTE POR CORREO, EN CASA O EN PERSONA PARA SU PRODUCTO A TRAVÉS DE UN CENTRO PHILIPS DE SERVICIO. MAS DE 600 SITIOS POR TODO EL PAIS PARA LA RECEPCION DE PRODUCTOS NECESITADOS DE REPARACIONES: COMUNICARSE CON EL CENTRO DE SERVICIO DE FABRICA MAS CERCANO PARA ESTOS LUGARES DENTRO DE UN RADIO DE 80 A 120 KM (50 A 75 MILLAS) DEL CENTRO DE SERVICIO LOCAL.

GEORGIA
Philips Factory Service of Georgia
200 N. Cobb Pkwy., Suite 120
Marietta, GA 30062
(770) 795-0085

FLORIDA
Philips Factory Service of Florida
1911 US Highway 301 North
Tampa, FL 33619
(813) 621-8181

WESTERN U.S.A.
Philips Factory Service Western Region
681 East Brokaw Rd.
San Jose, CA 95112
(408) 436-8566

TEXAS
Philips Factory Service of Texas
1110 N. Post Oak Rd., Suite 100
Houston, TX 77055
(713) 682-3990

CENTRAL U.S.A.
Philips Factory Service Central US
950 Keynote Circle
Brooklyn Heights, OH 44131
(216) 741-3334

MICHIGAN
Philips Factory Service of Michigan
25173 Dequindre
Madison Heights, MI 48071
(248) 544-2110

DALLAS AREA
Philips Factory Service of Dallas
415 N. Main Street, #107
Euless, TX 76040
(713) 682-3990

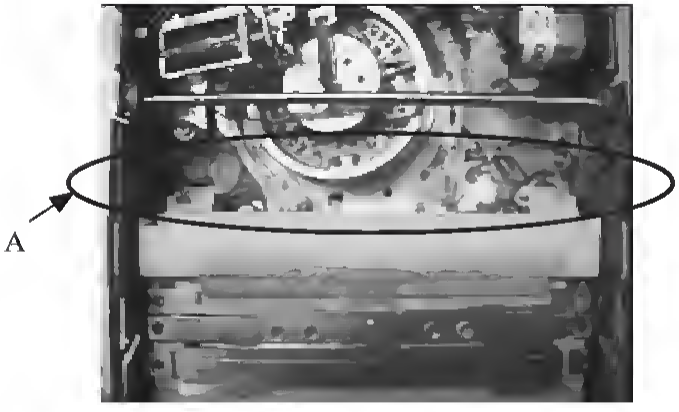
ILLINOIS
Philips Factory Service of Illinois
1279 W. Hamilton Pkwy.
Itasca, IL 60143
(630) 775-0990

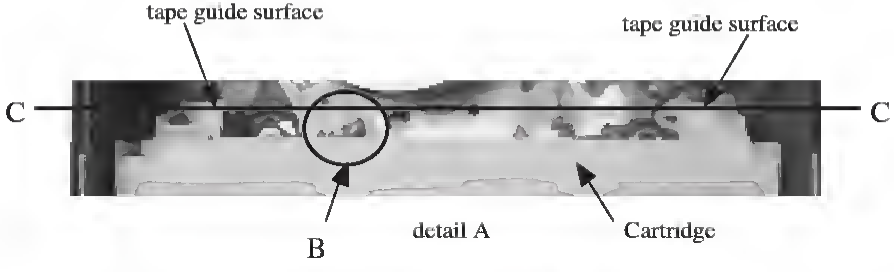
TENNESSEE
Philips Factory Service of East Tennessee
6700 D Papermill Rd.
Knoxville, TN 37919
(423) 584-6614

MID-ATLANTIC
Philips Factory Service Mid-Atlantic
352 Dunks Ferry Rd.
Bensalem, PA 19020
(215) 638-7500

MAC2929 1/99

Downloaded from www.Manualslib.com manuals search engine





照片-1：上帶機的初期位置

注意

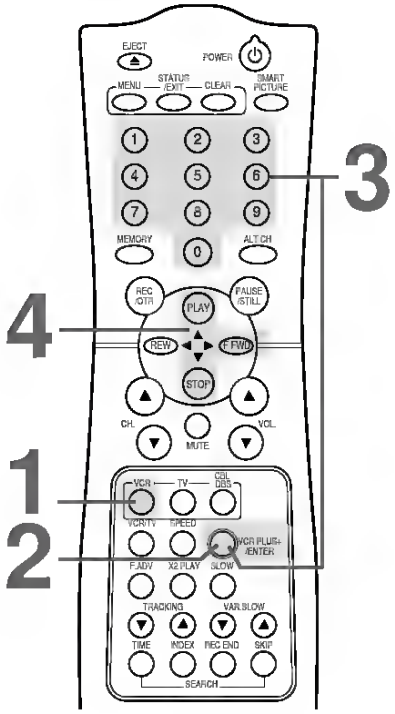
當 Guide B（見上圖）的面積在線 C-C 之下，立即停止馬達的旋轉，否則驅動齒輪會損壞。
（註：線 C-C 的定義：卡匣內兩倍循環帶的引導表面）

40 Timer Recording with the VCR Plus+ Programming System

Follow these steps to set a timer recording with the PlusCode programming numbers in your TV guide. Before you begin:

- Set up the channels at the VCR. *Details are on page 12.*
- Set up the VCR Plus+ and Cable/TV channel numbers. *Details are on pages 38-39.*
- Set the clock. *Details are on pages 16-20.*
- Put a tape in the VCR.
- Make sure the VCR light appears on the display panel. If it does not, press the VCR/TV button once.

Do each step within 60 seconds of the previous step.



1

Press the VCR button.

2

Press the VCR PLUS+/ENTER button.

```
VCR PLUS+ PROG

  PLUS CODE  - - - - - - - -



TO END PUSH EXIT
```

3

Press the Number buttons to enter the PlusCode programming number of the program you wish to record. Then, press the VCR PLUS+/ENTER button.

```
VCR PLUS+ PROG

  PLUS CODE  13255 - - -



TO SET PUSH VCR+
TO CORRECT PUSH CLEAR
TO END PUSH EXIT
```

4

Press the PLAY/▲ button or the STOP/▼ button to select a ONCE, DAILY, or WEEKLY recording. Then, press the F.FWD/► button.

- **ONCE:** The VCR will record the selected program once.
- **DAILY:** The VCR will record the same program every day from Monday to Friday.
- **WEEKLY:** The VCR will record the same program once a week, for example every Tuesday.

```
VCR PLUS+ PROG

   →ONCE
    DAILY
    WEEKLY

SELECT ▲▼ CHOOSE ►
TO END PUSH EXIT
```

Helpful Hints

- *CODE ERROR may flash on the screen after step 3 if you enter an incorrect PlusCode programming number (for example, one that is too short). The previous screen will appear. Enter the correct PlusCode programming number.*
- *If CLASH flashes on the screen after step 3, the timer recording you just programmed and another timer recording overlap. The current timer recording will not occur.*
- *If you select DAILY at step 4, ERROR may flash on the screen if the program you want to record is broadcast on a Saturday or Sunday. You must select ONCE or WEEKLY instead.*

Downloaded from www.Manualslib.com manuals search engine

Configuración del modo HD (Alta definición)

Control Seleccionar HD

El control Seleccionar HD le permitir cambiar r pidamente del modo de operaci n HD a los modos TV. Radio o PC.

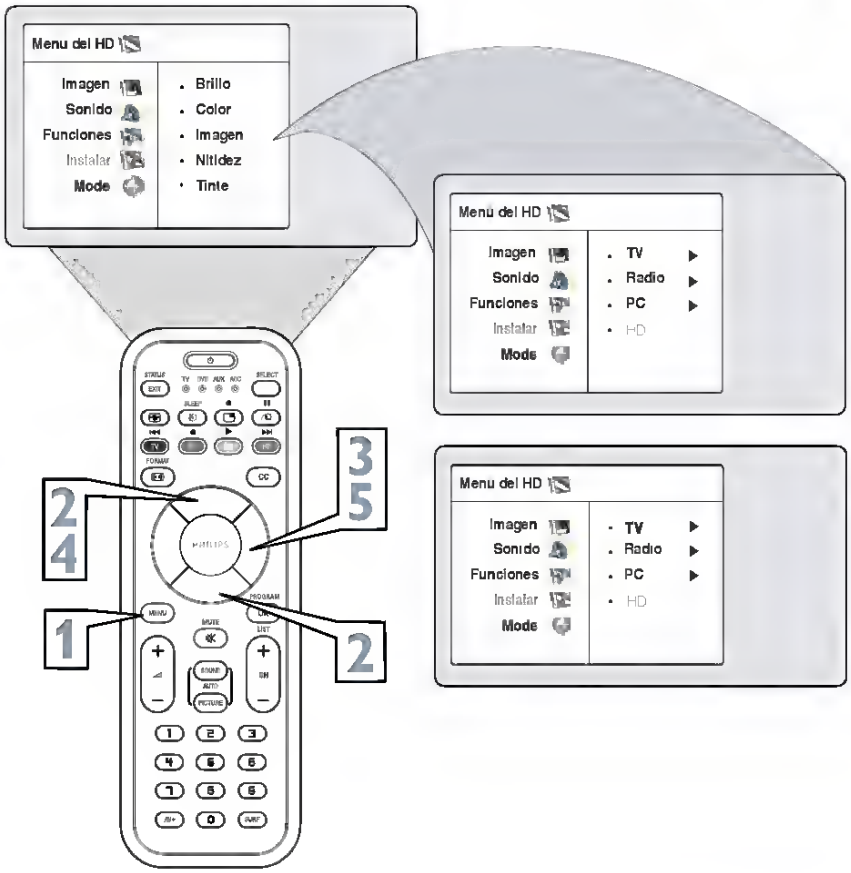
1 **Si está en el modo HD, presione el botón MENU** en el control remoto para mostrar el menú en pantalla modo HD. Se resaltará la opción IMAGEN.

2 **Presione el botón CURSOR HACIA ARRIBA O HACIA ABAJO** hasta que MODE se resalte.

3 **Presione el botón del CURSOR A LA DERECHA** para mover el menú hacia la izquierda y mostrar las opciones de MODE.

4 **Presione el botón CURSOR HACIA ARRIBA O HACIA ABAJO** para seleccionar **TV, MODO RADIO o MODO PC.**

5 **Presione el botón del CURSOR A LA DERECHA para activar el control del modo resaltado.**



Downloaded from www.Manualslib.com manuals search engine

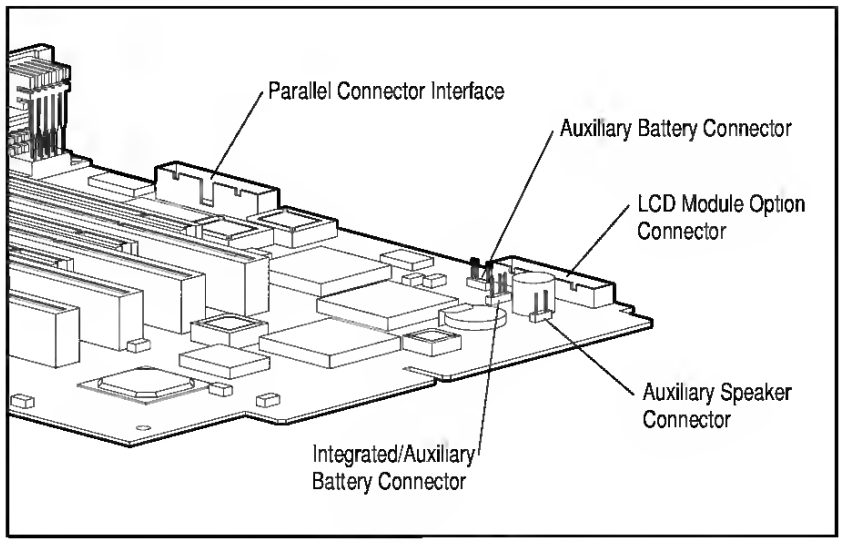


Figure 2-28. System I/O Board Connectors

Processor Power Module

The processor power modules are located on the processor board.

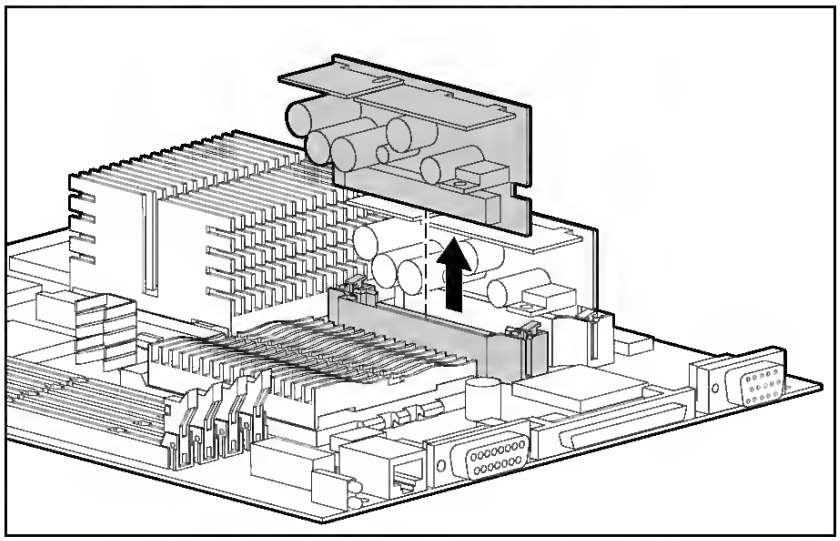


Figure 2-29. Removing the Processor Power Module

1. If installed, remove the security screw for the processor tray assembly.
2. Slide out the processor tray assembly from the rear of the unit.

Downloaded from www.Manualslib.com manuals search engine

POST Error Messages *Continued*

Error Code	Beeps	Probable Source of Problem	Action
1792-Drive Array Reports Valid Data Found in Array Accelerator. Data will automatically be written to drive array.	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Power was then restored within eight to ten days, and the data in the Array Accelerator was flushed to the drive array.	No action necessary; no data has been lost. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.
1793-Drive Array - Array Accelerator Battery Depleted - Data Lost (Error message 1794 also displays.)	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Array Accelerator batteries failed. Data in Array Accelerator has been lost.	Power was not restored within eight to ten days. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.
1794-Drive Array - Array Accelerator Battery Charge Low. Array Accelerator is temporarily disabled. Array Accelerator will be re-enabled when battery reaches full charge.	None	This is a warning that the battery charge is below 75%. Posted writes are disabled.	Replace the Array Accelerator board if batteries do not recharge within 36 power-on hours.
1795-Drive Array - Array Accelerator Configuration Error. Data does not correspond to this drive array. Array Accelerator is temporarily disabled.	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. The data stored in the Array Accelerator does not correspond to this drive array.	1. Match the Array Accelerator to the correct drive array. -Or- 2. Run the System Configuration Utility to clear the data in the Array Accelerator.

Continued

Downloaded from www.Manualslib.com manuals search engine

Chapter 3

Machine Disassembly

This chapter contains step-by-step procedures on how to assemble the monitor for maintenance.

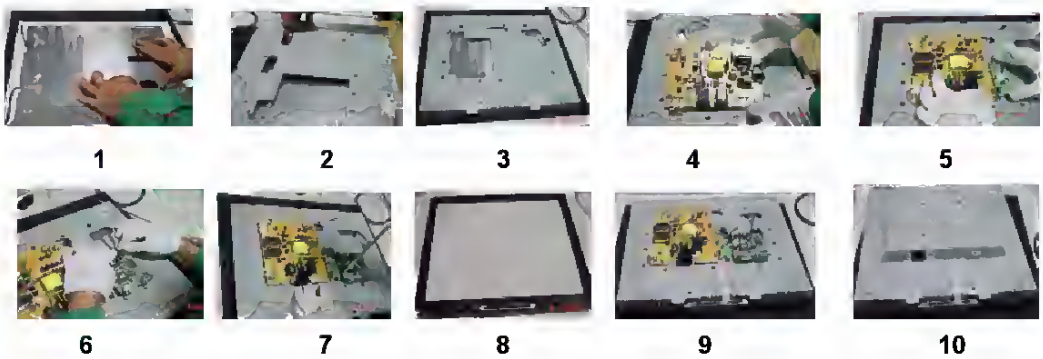
Disassembly Procedure

Disassemble the base

1. Remove the neck cover.
2. Remove the four screws to release the hinge.
3. Remove the base

Disassemble the chassis

1 To fix the LVD cable with the panel,and stick
2 To fix the main frame on the panel
3 give the panel to lock the Screws
4 To fix the power board on the main frame with screws
1 To fix the audio board together with power board
6 To connect the main board with audio board and LVD cable
7 To fix the main board with screws
8 To put the bezel on level place
9 To cover the panel with front bezel
10 To fix the shield on the main frame with screws
11 To put and fix the rear cover with screws
12 take the base together with interfaces
13 so the monitor was finishing!



Downloaded from www.Manualslib.com manuals search engine

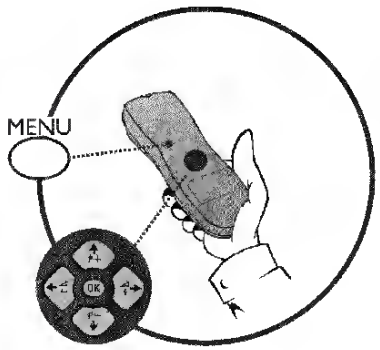
Important safety instructions

Read these instructions carefully. Save them for future reference.

1. Follow all warnings and instructions marked on the product.
2. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a water-moistened cloth for cleaning.
3. Do not use this product near water.
4. Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
5. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
6. Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
7. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
8. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.
9. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed.
    b. If liquid has been spilled into the product.
    c. If the product has been exposed to rain or water.
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the case has been damaged. If the product exhibits a distinct change in performance, indicating a needfor service.
10. To avoid hazard of unexpected electrical shock, use the AC adapter only when the wall socket is properly grounded.

Downloaded from www.Manualslib.com manuals search engine

9 Other functions

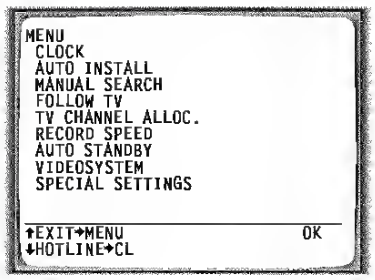


Changing the video (colour) system

If you play back recordings made on a different kind of tape, the automatic video (colour) system switch-over may lead to colour distortion.
You can manually switch off the video (colour) system for playback or switch off the colour.

Video (colour) systems

Other countries, other video (colour) systems.
In central Europe transmissions are broadcast in the PAL system (Phase Alternation Line) standard. France uses SECAM (Sequentiel à mémoire). In some countries (USA and Japan), TV viewers receive their programmes as an NTSC signal (National Television System Committee).



1. **During playback**, press the **MENU** button on the remote control.
The main menu will appear.

2. Select line 'VIDEOSYSTEM' using **P↓−** or **P↑+** and confirm with **OK**.

3. Select the TV (colour) system with the least disruptions using ◿+→ or ←◿−.
If colour interference still occurs, you can switch to 'B/W' (black and white).

4. Confirm with **OK**.

5. To end, press **MENU**.

How can I change back to 'Automatic Switch-over'?

If you change the programme number, the video (colour) system for recording will switch itself back to 'AUTO' (automatic switch-over).

If you eject the cassette, the video (colour) system for playback will switch itself back to 'AUTO' (automatic switch-over).

Downloaded from www.Manualslib.com manuals search engine

Appendix C
Warranty

WARRANTY AND CUSTOMER SERVICE

ADTRAN will replace or repair this product within the warranty period if it does not meet its published specifications or fails while in service. Warranty information can be found at www.adtran.com/warranty.

Refer to the following subsections for sales, support, Customer and Product Service (CAPS) requests, or further information.

ADTRAN Sales

Pricing/Availability:

800-827-0807

ADTRAN Technical Support

Pre-Sales Applications/Post-Sales Technical Assistance:

800-726-8663

Standard hours: Monday - Friday, 7 a.m. - 7 p.m. CST
Emergency hours: 7 days/week, 24 hours/day

ADTRAN Repair/CAPS

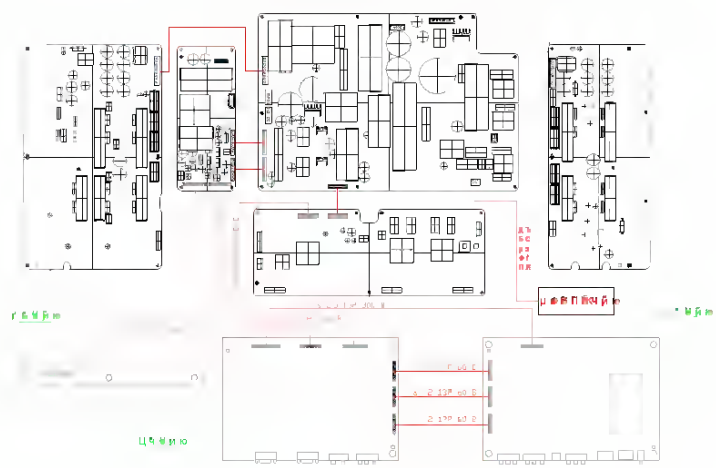
Return for Repair/Upgrade:

(256) 963-8722

Repair and Return Address

Contact CAPS prior to returning equipment to ADTRAN.

ADTRAN, Inc.
CAPS Department
901 Explorer Boulevard
Huntsville, Alabama 35806-2807



Downloaded from www.Manualslib.com manuals search engine

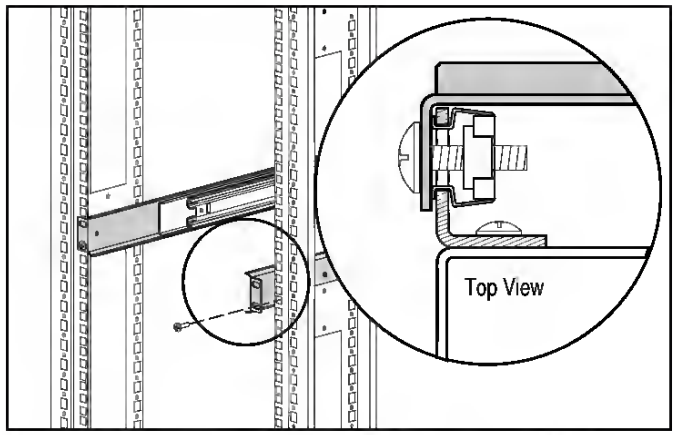


Figure 3-11. Cage nut and back of mounting bracket assembly installed

4. After attaching both mounting bracket assemblies to the rack, prepare the server for mounting in the rack.

Downloaded from www.Manualslib.com manuals search engine

Attaching Component Rails to the Server

1. Place the tab on a component rail at the front of the server chassis. The holes in the component rail will line up only one way with the chassis.
2. Attach the flat side of a component rail to each side of the server chassis with five 8-32 x 1/4-inch Phillips screws. Do not use washers with the screws.

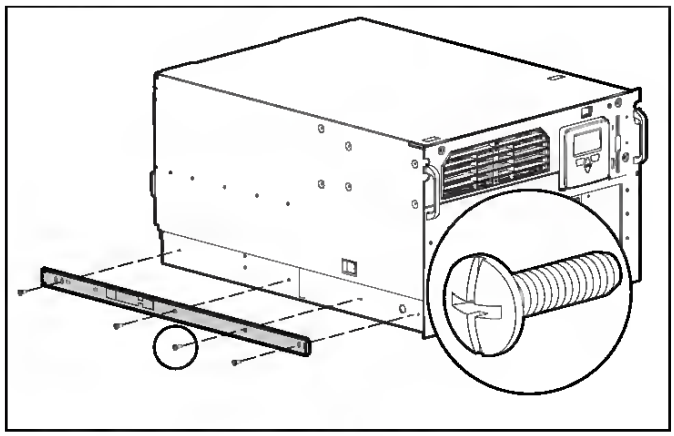


Figure 3-12. Attaching a component rail to the server

Downloaded from www.Manualslib.com manuals search engine

Troubleshooting

General

Troubleshooting the HP 11848A Phase Noise Interface usually begins with troubleshooting a problem in the HP 3048A Phase Noise Measurement System. Several programs in the System-supplied main software can assist in isolating the fault to a System device. Details on these programs are found in the *HP 3048A Reference Manual* for the System or in the main software under the Help function. Some general guidelines are discussed below. It is usually more efficient to use these programs until they point to the Interface as the faulty System device; the Diagnostic program is then loaded to troubleshoot the Interface itself.

Troubleshooting Helps in the Main System Software

Some of the features in the main software which are useful in isolating the faulty System device are found in the following list. To call these programs, go to the main menu and press the softkey labeled `Spcl. Funct'n`. A menu of Advanced-User Functions will appear from which the programs can be selected or other menus called.

Calibrate System. A series of transfer function measurements are made on various signal paths in the Interface. The measurement data is stored as calibration factors which the controller uses (either directly or in more involved calculations) to correct the measured phase noise data whenever that signal path is used. Normally the Calibrate System program is invoked only for the annual System calibration or when the Interface has been repaired. Any difficulties encountered when the calibration program is being run may point to the Interface. For example, a catastrophic failure of a high-pass filter in the Interface will generate data that is too far out of limits to be accepted as a legitimate transfer function; the program will then abort the measurement.

Performance Tests. To verify that the system meets its published specifications, a series of Performance Tests can be run. The failure of a test may contain enough clues to point to a failure in the Interface.

Internal Adjustments. Often small out-of-specification results of the Performance Tests or Functional Checks can be corrected by means of adjustments, particularly if the condition is due to a dc offset voltage that is out of limits.

Functional Checks. These tests are an extension of the Performance Tests that test the general operational integrity of the Interface itself. The test limits are generally loose. (The tests in the Diagnostic program are similar to the Functional Checks, but they attempt to diagnose the failure in addition to simply indicating out-of-limits data.)

HP 11848A Control. Arbitrary and complete control of the programmable functions of the Interface from the controller keyboard is provided by the HP 11848A Control program. A single display contains all the Interface state information. Because of the compactness of the state information, you should consult the *HP 3048A Reference Manual* when running the program. (The keyboard control feature of the Diagnostic program is similar to this program.)

Troubleshoot Mode. When the Troubleshoot Mode (a subset of Test Mode) is enabled, information beyond simple error messages can be invoked. For example, tests can be aborted to the HP 11848A Control mode which shows the Interface state when the abort occurred.

Downloaded from www.Manualslib.com manuals search engine

Adjusting Bluetooth settings

You can use Bluetooth to exchange information between your smartphone and other mobile devices.

Bluetooth connections

For all Bluetooth settings, open the *Application menu* and tap **Settings > Bluetooth**. Here you can switch Bluetooth on or off, set a device name and discoverability. Tap **SEARCH FOR DEVICES** to scan for available devices.

To connect to a device, tap the device in the list of available devices. You may be asked to enter a PIN on both devices to establish the connection.

To simply turn on or off Bluetooth, open the **Notification** area and tap the **Bluetooth** button.

Internet sharing

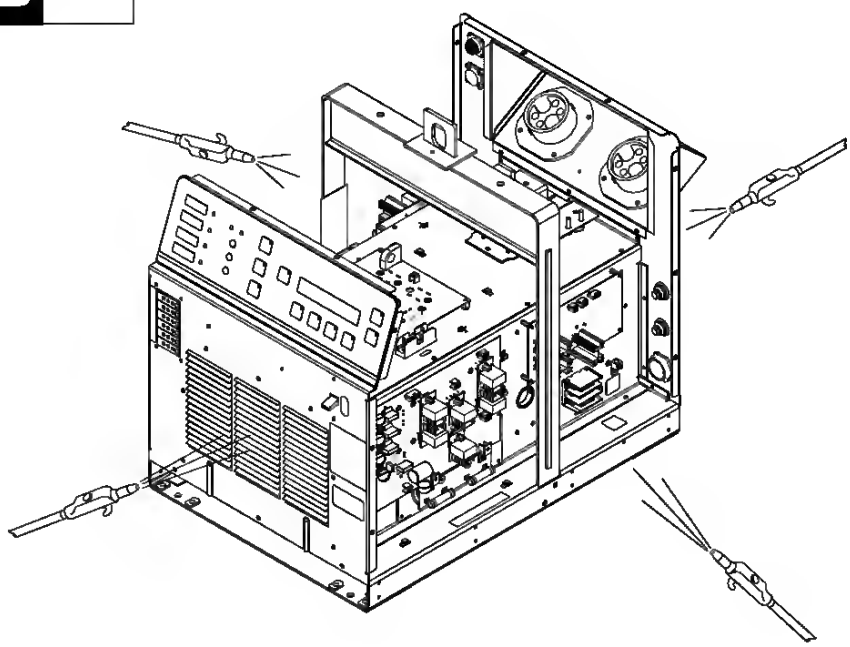
Tethering via USB

If you wish to share your mobile internet connection with a computer, you can connect your smartphone to a PC using the supplied USB cable.

1. Plug the USB sync cable into the micro USB connector on your smartphone.
2. Plug the USB client connector into an available USB port on your computer.
3. Push the **Menu** button and then tap **Settings** > **More..** > **USB Internet**.

Downloaded from www.Manualslib.com manuals search engine

9-8. Blowing Out Inside Of Unit



Turn Off welding power source and disconnect input power.

Remove wrapper and be sure input capacitors are diacharged.

Blow out inside of unit. Blow out fan motors in right side panel and front panel.

804 625 B

Notes

MATERIAL THICKNESS REFERENCE CHART

	24 Gauge (.025 in)
	22 Gauge (.031 in)
	20 Gauge (.037 in)
	18 Gauge (.050 in)
	16 Gauge (.063 in)
	14 Gauge (.078 in)
	1/8 in (.125 in)
	3/16 in (.188 in)
	1/4 in (.25 in)
	5/16 in (.313 in)
	3/8 in (.375 in)
	1/2 in (.5 in)

Downloaded from www.Manualslib.com manuals search engine

54 Helpful Hints

If you are having problems with your product, check this list of problems and possible solutions before requesting service. You may be able to solve the problem yourself.
If you need to call a customer service representative, please know the model number and serial number of your product before you call. This information is on the back of the product. Also, please take a moment to identify the problem you are having, and be prepared to explain this to the representative. If the representative will need to help you with operations, please stay near the product. Our representatives will be happy to assist you.

Location

For safe operation and satisfactory performance of your TV/VCR, remember the following:

- Shield it from direct sunlight and keep it away from sources of intense heat.
- Avoid dusty or humid places.
- Avoid places with insufficient ventilation. Do not block the ventilation openings at the top and bottom of the TV/VCR. Do not place the TV/VCR on a carpet, as this will block the ventilation openings.
- Avoid locations subject to strong vibrations.
- Do not place the TV/VCR near strong magnetic fields.
- Do not move the TV/VCR from a cold place to a hot place, or vice versa.

Electrical Shock and Fire Hazards

- Do not handle the power cord with wet hands
- Do not pull the power cord when disconnecting the TV/VCR from the AC (alternating current) wall outlet. Grasp it by the plug.
- If you spill water on the TV/VCR, unplug the power cord immediately and take the TV/VCR to an authorized service center.
- Do not put your fingers or objects into the TV/VCR cassette compartment.
- Do not place anything on top of the TV/VCR.

Dew Warning (Moisture Condensation)

- Moisture may condense inside the unit when you move it from a cold place to a warm place, after heating a cold room, or when the humidity is high. There is no warning that moisture is in your TV/VCR. Playing a tape in a TV/VCR in which moisture has accumulated could damage the tape and the TV/VCR. If you suspect moisture inside the TV/VCR, keep the TV/VCR power on (but do not play a tape) for at least two hours. This will allow the TV/VCR to dry.

TV/VCR will not perform a timer recording.

- Set the recording start and stop times correctly. *Details are on pages 32-35.* Midnight is 12 a.m. Noon is 12 p.m.
- Make sure the TV/VCR power is off.
- Set the clock. *Details are on pages 12-17.*
- Put a tape in the TV/VCR. The tape must have a record tab.
- With ShowGuard, you don't have to worry about losing your timer recordings. If the power fails, timer recordings will be restored when the clock is reset. (The clock will reset itself automatically if you are using AUTO CLOCK. *Details are on pages 14-17.* If you are not using AUTO CLOCK, reset the clock manually. *Details are on pages 12-13.*) The timer recording will not occur only if it was scheduled to take place during the power failure.
- Make sure DEFEAT RECORDING is set to OFF. *Details are on page 36*

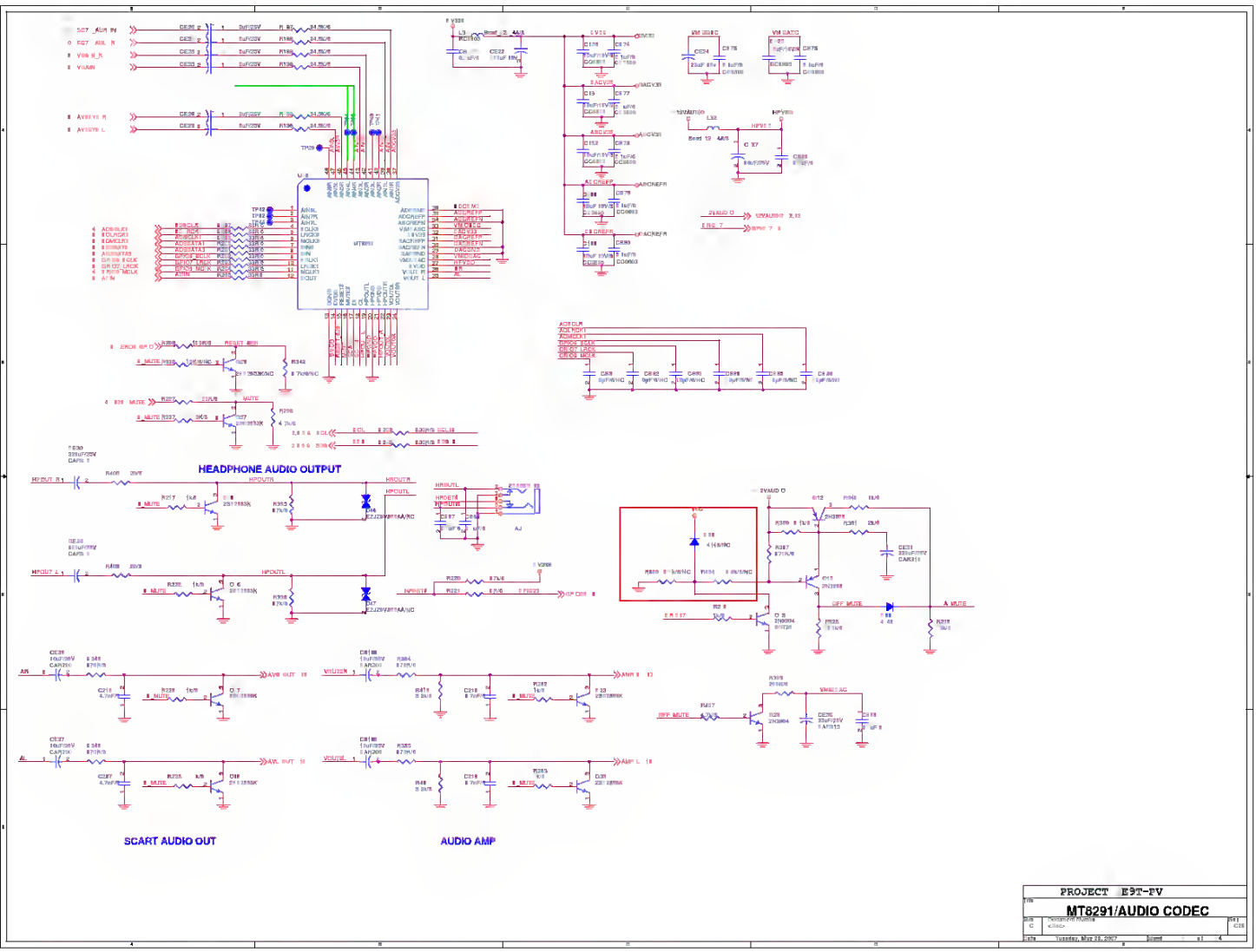
TV/VCR will not record.

- Make sure the tape has a record tab. *Details are on page five.*
- Make sure DEFEAT RECORDING is OFF. *Details are on page 36.*
- Plug the power cord into an active AC outlet. *Details are on page seven.*
- Check your hookups. *Details are on pages six-seven.*
- Set up the channels. *Details are on page 10.*

Channel reception is poor.

- Check connections, then set up the channels again. *Details are on page 10.*

Downloaded from www.Manualslib.com manuals search engine



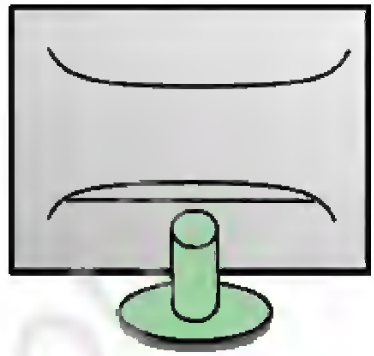
PROJECT E9T-FV

MT8291/AUDIO CODEC

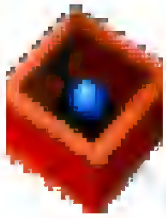
Downloaded from www.Manualslib.com manuals search engine

PC

Monitor



LPT port driver



PORT95NT.EXE

ISP tool VgaSinglePort exe

VgaSinglePort.exe

EDID

Acer B203HV EDID

- Create new workbooks on your handheld, such as expense reports and mileage logs, or you can copy workbooks from your computer to your handheld.
- Synchronise workbooks between your computer and your handheld so that you have the most up-to-date content in both locations.

Creating a new workbook

- Tap , Programs, Pocket Excel, and then New.

  A blank workbook appears. Or, if you've selected a template for new workbooks in the Options dialog box, that template appears with appropriate text and formatting already provided.

You can open only one workbook at a time; when you open a second workbook, you'll be asked to save the first. You can save a workbook you create or edit in a variety of formats, including:

- Pocket Excel (.pxl)
- Excel (.xls).

NOTE: When you choose to create a new document, you will be prompted to save any already open document.

To create a Pocket Excel file list

Pocket Excel contains a list of the files stored on your handheld.

- Tap a file in the list to open it.
- To delete, make copies of, and send files, tap and hold a file in the list. Then select the appropriate action from the pop-up menu.

Displaying the toolbar

Pocket Excel provides fundamental spreadsheet tools, such as formulas, functions, sorting, and filtering, in its toolbar.

Downloaded from www.Manualslib.com manuals search engine

Downloaded from www.Manualslib.com manuals search engine

Programmed Functions and Recipes

The appliance has 12 programmed functions and recipes, which can be selected one after the other using the Programme P button.

1. Cleaning programme
2. Vegetables
3. Potatoes au gratin
4. White bread
5. Rolls
6. Baked fish fillet
7. Steamed trout
8. Pizza
9. Quiche Lorraine
10. Chicken
11. Saddle of veal
12. Heating food

1. Cleaning Programme

The cleaning programme function is described fully in the "Care and Cleaning" chapter

Recipes

2. Vegetables

Ingredients:

– 400 g cauliflower,
– 200 g carrots,
– 200 g kohlrabi,
– 200 g courgettes.

Method:

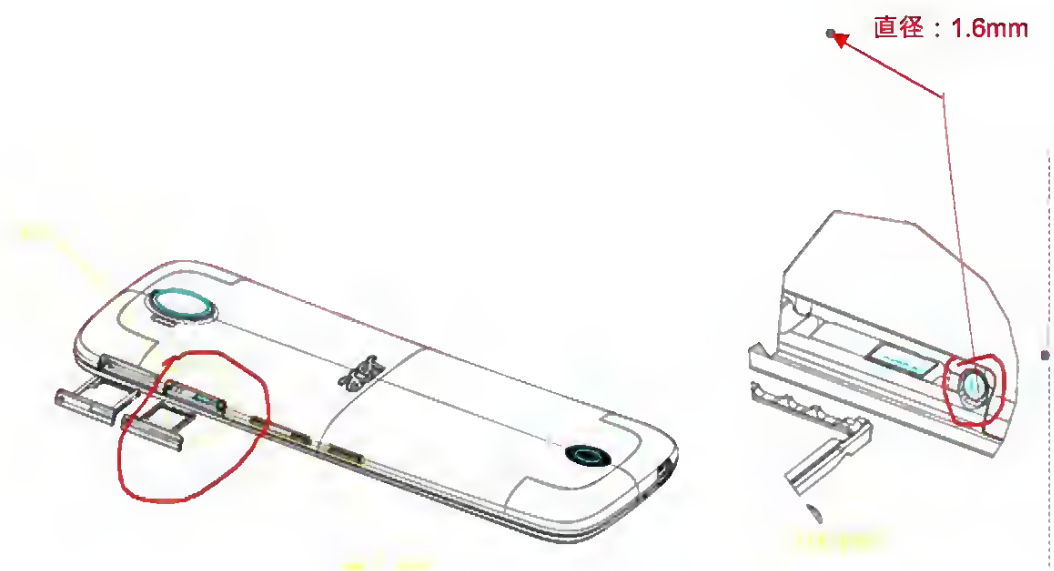
Rinse cauliflower and divide into florets.
Peel carrots and kohlrabi and cut into pieces.
Wash courgettes and cut into slices 1 cm thick.
Arrange all ingredients in a stainless steel bowl with compartment with holes in it.

Setting	Ovenlevels	Water via water drawer
Vegetables	1 and 3	700 ml

Downloaded from www.Manualslib.com manuals search engine

S58 Label for Handset

Material: 双层离型铜版纸 哑面
Size:1.6mm
PN:S000307211334



Downloaded from www.Manualslib.com manuals search engine

- Novell NetWare—Repair traditional volumes with VREPAIR. On NetWare 5.X systems, repair NSS volumes with the NSS menu command, and on NetWare 6 systems, repair NSS volumes using the `NSS/PoolVerify` command followed by the `NSS/PoolRebuild` command, if necessary. Refer to the NetWare documentation for more information.
- Caldera UnixWare and SCO OpenServer from Caldera—Emergency boot diskette. Refer to the Caldera UnixWare or SCO OpenServer from Caldera documentation for more information.
- Sun Solaris—Device Configuration Assistant boot diskette. Refer to the Solaris documentation for more information.
- IBM OS/2—Power up the server from the startup diskettes. Refer to the OS/2 documentation for more information.
- Linux—Refer to the operating system documentation for information.

Linux operating systems

For troubleshooting information specific to Linux operating systems, refer to the Linux for ProLiant website (http://h18000.www1.hp.com/products/servers/linux).

Application software problems

Software locks up

Action:

1. Check the application log and operating system log for entries indicating why the software failed.
2. Check for incompatibility with other software on the server.
3. Check the support website of the software vendor for known problems.
4. Review log files for changes made to the server which may have caused the problem.
5. Scan the server for viruses with an updated virus scan utility.

Errors occur after a software setting is changed

Action: Check the system logs to determine what changes were made, and then change settings to the original configuration.

Errors occur after the system software is changed

Action: Change settings to the original configuration. If more than one setting was changed, change the settings one at a time to isolate the cause of the problem.

Errors occur after an application is installed

Action:

- Check the application log and operating system log for entries indicating why the software failed.
- Check system settings to determine if they are the cause of the error. You may need to obtain the settings from the server setup utility and manually set the software switches. Refer to the application documentation, the vendor website, or both.

Downloaded from www.Manualslib.com manuals search engine

Cleaning the Projector

Cleaning the projector to remove dust and grime will help ensure trouble-free operation.

> ⚠ ***Warning:***
> ***1.*** *Be sure to turn off and unplug the projector at least 30 minutes before cleaning. Failure to do so could result in a severe burn.*
>
> ***2.*** *Use only a dampened cloth when cleaning. Do not allow water to enter the ventilation openings on the projector.*
>
> ***3.*** *If a little water gets into the projector interior while cleaning, leave unplugged in a well-ventilated room for several hours before using.*
>
> ***4.*** *If a lot of water gets into the projector interior when cleaning, have the projector serviced.*

Cleaning the Lens

You can purchase optic lens cleaner from most camera stores. Refer to the following to clean the projector lens.

1. Apply a little optic lens cleaner to a clean soft cloth. (Do not apply the cleaner directly to the lens.)
2. Lightly wipe the lens in a circular motion.

> ⚠ ***Caution:***
> ***1.*** *Do not use abrasive cleaners or solvents.*
>
> ***2.*** *To prevent discoloration or fading, avoid getting cleaner on the projector case.*

Cleaning the Case

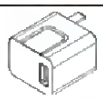
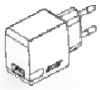
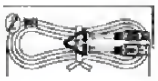
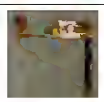
Refer to the following to clean the projector case.

1. Wipe off dust with a clean dampened cloth.
2. Moisten the cloth with warm water and mild detergent (such as used to wash dishes), and then wipe the case.
3. Rinse all detergent from the cloth and wipe the projector again.

> ⚠ ***Caution:***
> *To prevent discoloration or fading of the case, do not use abrasive alcohol-based cleaners.*

Downloaded from www.Manualslib.com manuals search engine

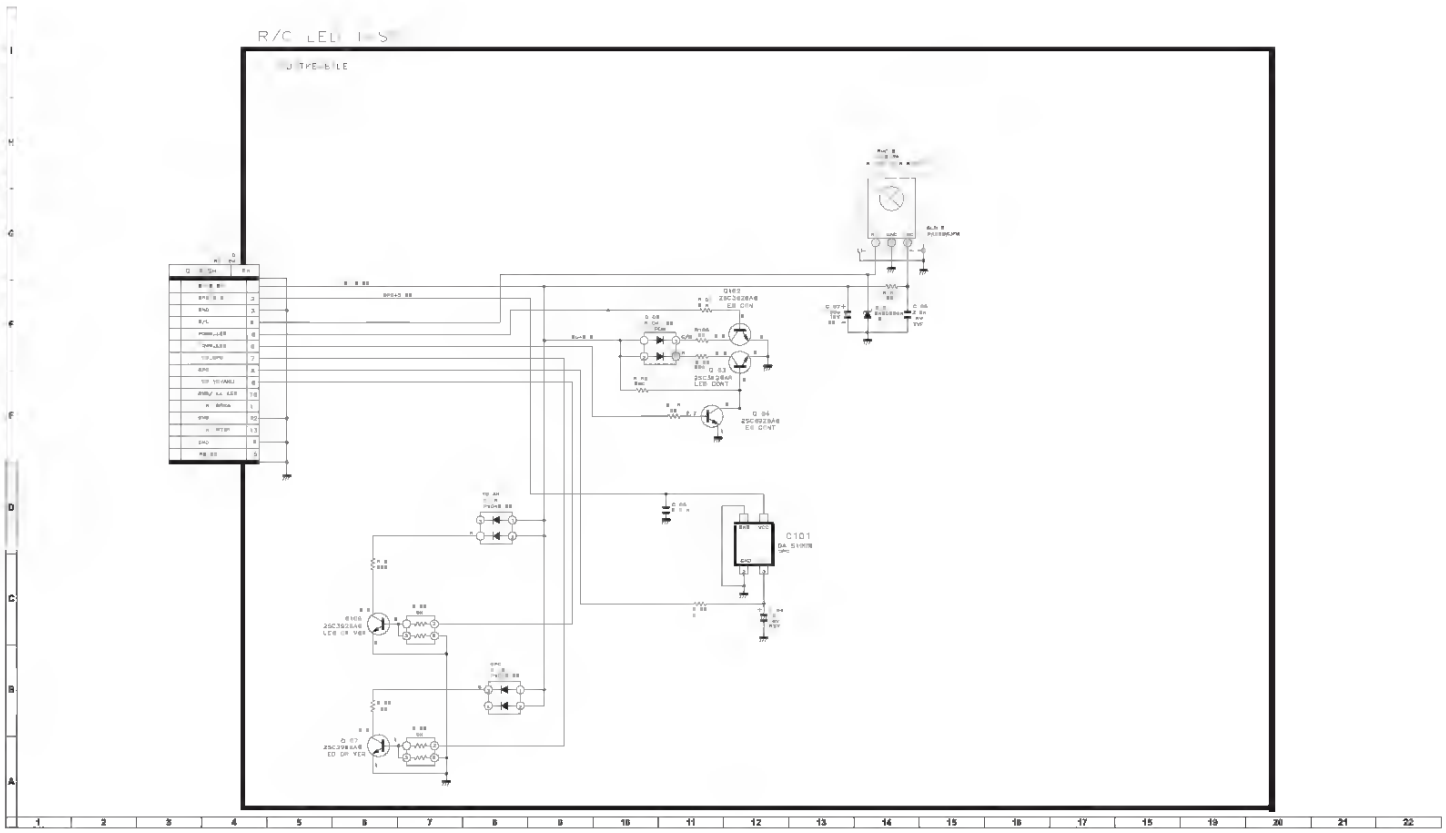
S53 Smartphone Spare Parts List

Photo	DESCRIPTION	ACER PART NO.	Qisda PART NO.
	BATTERY S3 2700MAH	KT.0010B.007	TY.2C430.015
	#ADT 1.35A 5.35V PA-1070-07AW	KP.00703.001	TY.2E430.00P
	#ADT 1.35A 5.35V PA-1070-19 CN	KP.00703.002	TY.2E430.00L
	#ADT 1.35A 5.35V PA-1070-07AE	KP.00703.003	TY.2E430.00M
	#ADT 1.35A 5.35V PA-1070-07UK	KP.00703.004	TY.2E430.00N
	HEADSET HF-AC04D-01	HC.00211.005	TY.2C430.018
	CABLE MICRO USB 1M 26X2C 30X2C	HC.70211.031	TY.5K430.004
	ASSY X1 MB MODULE SINGLE SIM/NON NFC	HB.70511.03X	CS.5J2NP.MB1
	ASSY X1 TP MODULE	6M.HHPH3.001	CS.5J2NP.TP1
	#FPC VIB BOARD GS03B1A	60.HHPH3.001	5D.2G601.001
	#RUBBER PLUS MIC-2 GS03B1A	47.HHPH3.001	4G.2G602.001
	ASSY X1 BACK CAM MODULE	KR.13M0A.001	CS.5J2NP.BCA

Downloaded from www.Manualslib.com manuals search engine

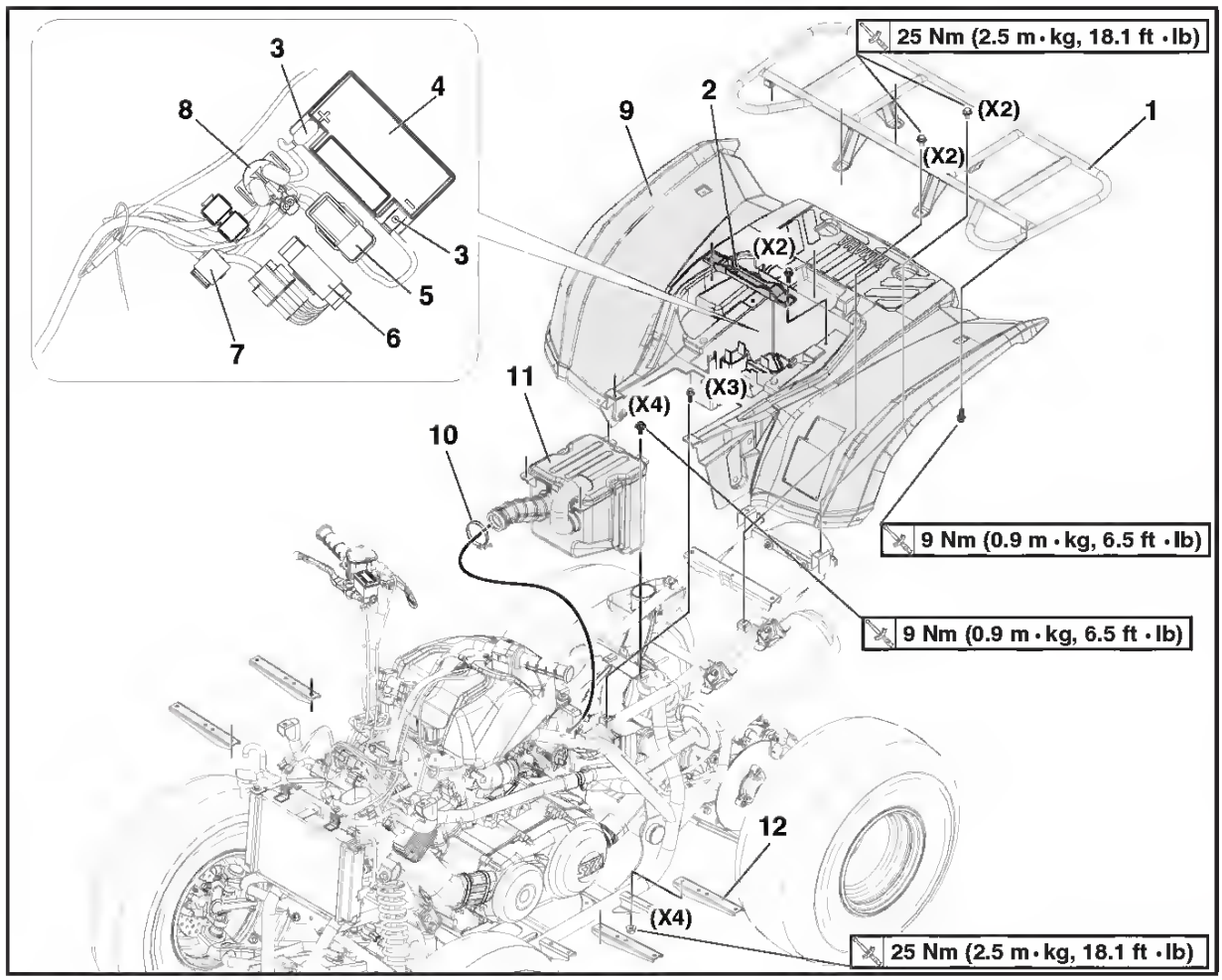
LC 32D44U

[2] R/C, LED Unit



Downloaded from www.Manualslib.com manuals search engine

REAR FENDER AND AIR FILLTER CASE



Order	Job/Part	Q'ty	Remarks
10	Clamp	1	Loosen.
11	Air filter case	1	
12	Footrest bar	4	
			For installation, reverse the removal procedure.

English

Acer eRecovery

Acer eRecovery is a tool to quickly backup and restore the system. User can create and save backup of the current system configuration to hard drive, CD, or DVD.

Acer eRecovery consists of the following functions:

1 Create backup

2 Restore from backup

3 Create factory default image CD

4 Re-install bundled software without CD

5 Change Acer eRecovery password

This chapter will guide you through each process.

Note: This feature is only available on certain models.

Note: For systems that do not have a built-in optical disc burner, plug in an external USB or IEEE 1394-compatible optical disc burner before entering Acer eRecovery for optical disc related tasks.

Create backup

User can create and save backup images to hard drive, CD, or DVD.

1 Boot to Windows XP

2 Press <Alt>+<F10> to open the Acer eRecovery utility.

3 Enter the password to proceed. The default password is six zeros.

4 In the Acer eRecovery window, select **Recovery settings** and click **Next**.

5 In the Recovery settings window, select **Backup snapshot image** and click **Next**.

6 Select the backup method.

   a Use **Backup to HDD** to store the backup disc image on drive D:.

Downloaded from www.Manualslib.com manuals search engine

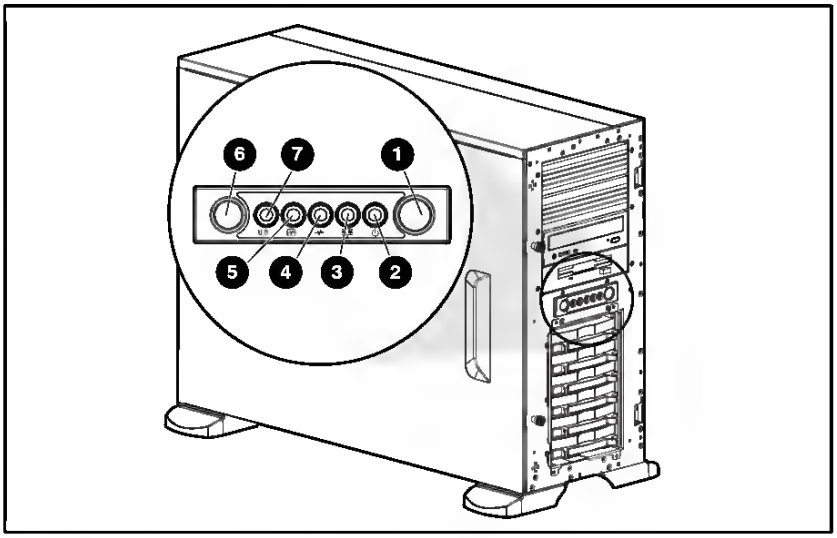


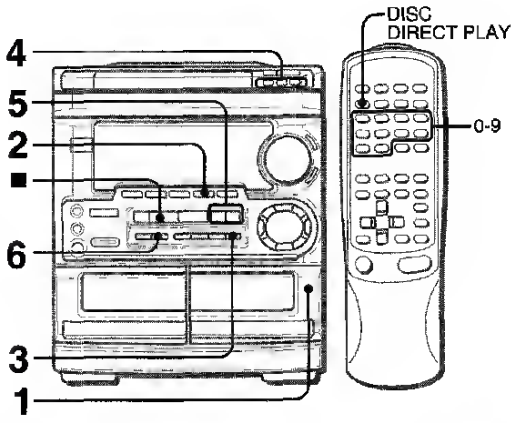
Figure 4-5: Power button, system status LEDs, and unit identification button

Table 4-5: Power Button, System Status LEDs, and Unit Identification Button

Item	Description	Status	Description
1	Power button	N/A	Allows the user to power up the server, place the server in standby mode, and power down the server.
2	Power On/Standby and AC power status LED	Off	System off, no AC power
		Green	System on, AC power available. Do not remove power from system.
		Flashing green	System in standby mode. AC power available. Do not remove power from system.
		Amber	System is off; AC power available.
3	NIC LED	Off	No connection
		Green	Linked to network
		Flashing green	System linked and activity present on network
4	External health	Off	System off and health good
		Green	System on; AC power available
		Amber	System degraded; on or off with auxiliary power
		Red	System critical; on or off with auxiliary power
5	Internal health	Off	System off and last health good
		Green	System on, AC power available
		Amber	System degraded; system on or off with auxiliary power

continued

ENREGISTREMENT AVEC MONTAGE ET CALCUL DU TEMPS



La fonction montage et calcul du temps permet d'enregistrer à partir de disques compacts sans se préoccuper de la durée de la cassette et des durées des plages. Quand on met un disque compact en place, l'appareil calcule automatiquement la durée totale des plages. Si nécessaire, l'ordre des plages est changé de manière qu'aucune plage ne soit tronquée.
(AI: Intelligence Artificielle)

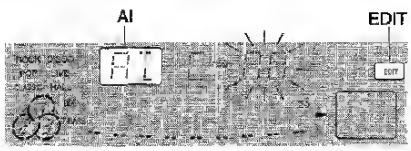
REMARQUE

L'enregistrement avec montage et calcul du temps ne démarrera pas à un point situé au milieu d'une face. La cassette doit être enregistrée à partir du début d'une de ses faces.

1 **Insérer la cassette dans la platine 2.**
Insérer la cassette avec la face à enregistrer en premier orientée vers l'extérieur de l'appareil.

2 **Appuyer sur la touche CD et mettre le(s) disque(s) en place.**

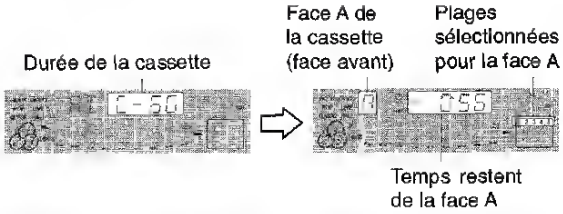
3 **Appuyer <u>une fois</u> sur la touche CD EDIT/CHECK.**
"EDIT" et "AI" s'allument sur l'affichage.



Quand "PRGM" est affiché, appuyer de nouveau sur la touche CD EDIT/CHECK.

4 **Appuyer sur une des touches DISC DIRECT PLAY pour sélectionner un disque.**

5 **Appuyer sur la touche ◄◄ ou ►► pour spécifier la durée de la cassette.**
On peut spécifier une durée de 10 à 99 minutes.
En quelques secondes, le micro-ordinateur détermine les pleges à enregistrer sur chaque face de la cassette.
- La durée de la cassette peut aussi être spécifiée à l'aide des touches numériques de la télécommande.
  Exemple: Quand on utilise une cassette de 60 minutes, appuyer sur les touches 6 et 0.

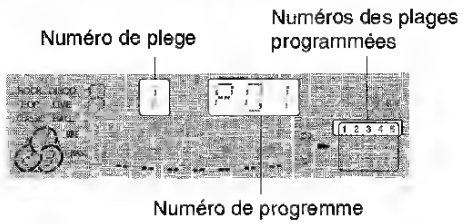


6 **Appuyer sur la touche ● REC/REC MUTE pour démarrer l'enregistrement.**
La cassette est rebobinée jusqu'au début de la face avant, l'amorce est lue pendant dix secondes, puis l'enregistrement démarre. Une fois que l'enregistrement sur la face avant (face A) est terminé, l'enregistrement sur la face arrière (face B) démarre.

Pour arrêter l'enregistrement
Appuyer sur la touche ■. L'enregistrement de la cassette et la lecture du disque compact s'arrêtent simultenément.

Pour effacer le programme du montage
Appuyer deux fois sur la touche ■ CLEAR de manière que "EDIT" disparaisse de l'effichege.

Pour contrôler l'ordre des numéros des plages programmées
Avant l'enregistrement, eppuyer sur le touche CD EDIT/CHECK pour sélectionner la face A ou B, puis appuyer sur la touche ◄◄ ou ►► à plusieurs reprises.



Pour ajouter des plages d'autres disquea au programme du montage
S'il reste du temps sur la cassette après l'étape 5, on peut ajouter des pleges des autres disques situés dans le compartiment.
1 Appuyer sur la touche CD EDIT/CHECK pour sélectionner la face A ou B.
2 Appuyer sur une des touches DISC DIRECT PLAY pour sélectionner un disque.
3 Sélectionner les pleges à l'aide des touches numériques de la télécommande. PRGM apparaît sur l'affichage.
  Une plege dont la durée de lecture est supérieure au temps restant ne peut pas être programmée.
4 Pour ajouter d'eutres plages, repeter les étapes 2 et 3.

Durée des cassettes et temps du montage
La durée d'une cassette est généralement supérieure à celle indiquée sur l'étiquette. Cet appareil peut progremmer des pleges pour utiliser le temps en exces. Quand la durée totale d'enregistrement est légèrement supérieure à la durée spécifiée pour la cassette après le montage, l'affichage indique le temps en exces (sans signe moins) au lieu du temps restant (avec le signe moins).

REMARQUE

- Si l'ergot de sécurité d'une face ou l'autre de la cassette est absent, l'enregistrement ne se fait pas.
- La fonction montage et calcul du temps ne peut pas être utilisee avec les disques contenant 31 plages ou plus.

Downloaded from www.Manualslib.com manuals search engine

3
Hardware Interface

This chapter contains the 21264/EV68A microprocessor logic symbol and provides information about signal names, their function, and their location. This chapter also describes the mechanical specifications of the 21264/EV68A. It is organized as follows:

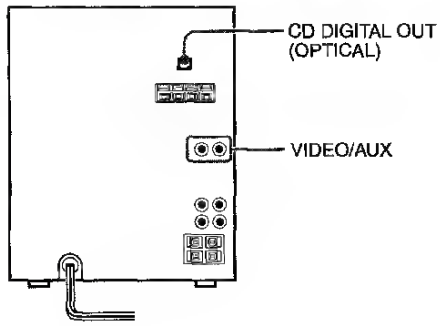
- The 21264/EV68A logic symbol
- The 21264/EV68A signal names and functions
- Lists of the signal pins, sorted by name and PGA location
- The specifications for the 21264/EV68A mechanical package
- The top and bottom views of the 21264/EV68A pinouts

3.1 21264/EV68A Microprocessor Logic Symbol

Figure 3–1 show the logic symbol for the 21264/EV68A chip.

Downloaded from www.Manualslib.com manuals search engine

CONNEXION D'UN APPAREIL OPTIONNEL



Pour plus de détails, se reporter au mode d'emploi de l'appareil connecté.

- Les cordons de raccordement ne sont pas fournis. Se procurer les cordons nécessaires.
- Pour les appareils optionnels disponibles, consulter le distributeur Aiwa local.

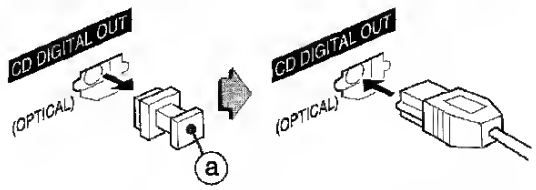
PRISES VIDEO/AUX

Cet appareil peut recevoir des signaux sonores anelogiques per ces prises.
Utiliser un câble à fiches phono RCA pour connecter un appareil audio (tourne-disque, lecteur de disque laser, lecteur de minidisque, magnétoscope, téléviseur, etc.).
Connecter le fiche rouge è le prise **VIDEO/AUX R** et la fiche blenche à le prise **VIDEO/AUX L**.

Pour connecter un tourne-disque
Utiliser un tourne-disque Aiwa muni d'un amplificateur à égaliseur intégré.

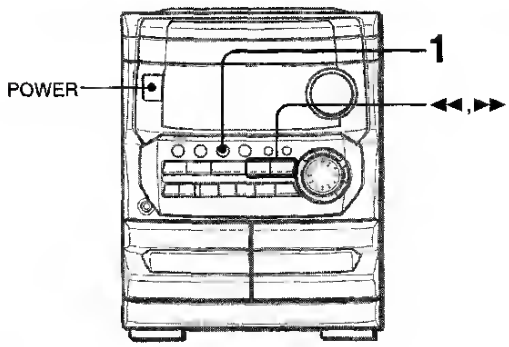
PRISE CD DIGITAL OUT (OPTICAL)

Cet appareil peut sortir les signaux sonores numériques de disque compact par cette prise.
Utiliser un câble optique pour connecter un appareil eudio numérique (platine DAT, enregistreur de minidisque, etc.).
Enlever le cepuchon antipoussière ⓐ de la prise **CD DIGITAL OUT (OPTICAL)**. Ensuite, connecter la fiche d'un câble optique à cette prise.



Quand la prise CD DIGITAL OUT (OPTICAL) n'est pas utilisée
Mettre en plece le cepuchon antipoussière fourni.

ECOUTE DE SOURCES EXTERNES



Pour utiliser l'appareil connecté aux prises VIDEO/AUX, procéder de la manière suivante.

***1* Appuyer sur VIDEO/AUX.**
"VIDEO" apparaît sur l'affichage.

***2* Mettre l'appareil connecté en lecture.**

Pour changer un nom de source sur l'affichage
Quand on appuie sur **VIDEO/AUX**, "VIDEO" est affiché initialement. On peut remplacer ce nom par "VIDEO", "AUX" ou "TV".
L'appareil étant sous tension, appuyer sur **POWER** tout en appuyant sur **VIDEO/AUX**.
Répéter cette procédure pour sélectionner un des noms.

Pour régler le niveau sonore de le source externe
Si le niveau sonore de la source externe est beeucoup plus élevé ou beaucoup plus faible que celui des eutres sources, le régler de le menière suivente.

1 Appuyer sur **VIDEO/AUX** et mettre l'appareil en lecture.
2 Appuyer sur ◄◄ ou ►► de manière que le niveau sonore soit le même que celui des autres sources.

REMARQUE
Pendant l'enregistrement, le niveeu sonore ne peut pas être réglé.

Downloaded from www.Manualslib.com manuals search engine

SOINS ET ENTRETIEN

Un entretien et des soins réguliers de l'appareil et des disques et cassettes sont nécessaires pour assurer un fonctionnement optimal.

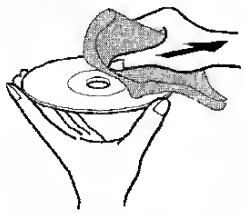
Nettoyage du coffret
Utiliser un chiffon doux et sec.
Si l'appareil est extrêmement sale, utiliser un chiffon doux légèrement imbibé d'une solution détergente douce. Afin de ne pas altérer le fini de l'appareil, ne pas utiliser de solvants forts, tels que de l'alcool, de la benzine ou du diluant.

Nettoyage des têtes du magnétocassette
Quand les têtes du magnétocassette sont sales:
- il n'y a pas de sons aigus
- le son est trop faible
- le son est déséquilibré
- l'effacement d'une cassette est impossible
- l'enregistrement d'une cassette est impossible

Toutes les dix heures d'utilisation, nettoyer les têtes du magnétocassette avec une cassette prévue à cet effet.
Pour plus de détails, se référer au mode d'emploi de la cassette de nettoyage.

Démagnétisation des têtes du magnétocaasette
A la longue, les têtes du magnétocassette peuvent devenir magnétisées. Ceci peut restreindre la plage de sortie des cassettes enregistrées et augmenter le bruit.
A l'aide d'une cassette de démagnétisation disponible dans le commerce, démagnétiser les têtes du magnétocassette toutes les 20 à 30 heures d'utilisation.
Pour plus de détails, se référer au mode d'emploi de la cassette de démagnétisation.

Soins des disques
• Si un disque est sale, l'essuyer du centre vers l'extérieur avec un chiffon de nettoyage.



• Après la lecture d'un disque, le ranger dans son étui. Ne pas laisser le disque dans un endroit chaud ou humide.

Soina des cassettes
• Après l'utilisation, ranger les cassettes dans leurs boîtes.
• Ne pas laisser les cassettes près d'un aimant, d'un moteur électrique, d'un téléviseur ou de toute autre source de champ magnétique. Cela diminuerait la qualité sonore et provoquerait du souffle.
• Ne pas exposer les cassettes au soleil ni les laisser dans un véhicule garé au soleil.

EN CAS DE PROBLEME

Si l'appareil ne fonctionne pas comme décrit dans ce mode d'emploi, contrôler le guide suivant.

GENERALITES
Il n'y a paa de son.
• Le cordon secteur est-il branché correctement?
• N'y a-t-il pas une mauvaise connexion? (→ page 4, 5)
• Il y a peut-être un court-circuit dans les bornes d'enceinte.
→ Débrancher le cordon secteur puis corriger les connexions d'enceinte.
• Une touche de fonction incorrecte n'est-elle pas en service?
Le son ne sort que par une aeule enceinte.
• L'autre enceinte n'est-elle pas déconnectée?
Un attichage ou un fonctionnement erroné se produit.
→ Réinitialiser l'appareil comme indiqué ci-dessous.
L'appareil n'est pas sous tension.
→ Débrancher le cordon secteur puis le rebrancher quelques secondes après.

PARTIE TUNER
Il y a des charges statiques constantes en forme d'onde.
• L'antenne est-elle connectée correctement? (→ page 5)
• Le signal n'est-il pas faible?
→ Connecter une antenne extérieure.
La réception préaente des paraaites ou le son présente de la distorsion.
• Le système ne capte-t-il pas des bruits extérieurs ou des ondes réfléchies?
→ Changer l'orientation de l'antenne.
→ Eloigner l'appareil d'autres appareils électriques.

PARTIE MAGNETOCASSETTE
La bande ne détile pas.
• La platine 2 n'est-elle pas en mode pause? (→ page 11)
Le son ast désâquilibré ou trop taible.
• La tête de lecture n'est-elle pas sale? (→ page 23)
L'enregistrement est impossible.
• Un ergot de sécurité de la cassette n'est-il pas absent? (→ page 14)
• La tête d'enregistrement n'est-elle pas sale? (→ page 23)
L'ettacement ast impossible.
• La tête d'effacement n'est-elle pas sale? (→ page 23)
• Une cassette au métal n'ast-elle pas utilisée ?
Il n'y a pas de sons aigus.
• La tête d'enregistrement/de lecture n'est-elle pas sale? (→ page 23)

PARTIE LECTEUR DE DISQUES COMPACTS
La lecture ne tonctionne pas.
• Le disque est-il correctement mis en place? (→ page 12)
• Le disque n'est-il pas sale? (→ page 23)
• N'y a-t-il pas de la condensation sur la lentille?
→ Attendre environ une heure puis essayer de nouveau.

Pour réinitialiser
Si une anomalie apparaît sur la fenêtre d'affichage ou dans le magnétocassette, réinitialiser l'appareil de la manière suivante.
1 Appuyer sur **POWER** pour couper l'alimentation.
2 Tout en appuyant ■ **CLEAR**, appuyer **POWER** pour remettre l'appareil sous tension. Toutes les données mémorisées après l'achat sont effacées.

Si à l'étape 1 l'alimentation ne peut pas être coupée du fait d'une anomalie, réinitialiser en débranchant le cordon secteur, puis le rebrancher. Ensuite, effectuer l'étape 2.

Downloaded from www.Manualslib.com manuals search engine

Table 3-12: Add Group Screen

Field	Possible Values	Description
Group Information Area		
Group Name	1-13 characters including alphanumeric, dash, and underscore characters The group name must begin with a letter. A maximum of 20 groups can be created.	Name of group
Group Description (optional)	0-20 characters Accepts only alphanumeric, dash, underscore, and space characters	Description of group
Bay Assignment Area		
Bay 1–Bay 20		Determines which bays the group owns Only one group can own a particular bay. If a checkbox is disabled, another group already owns the bay.
Select All		Selects all checkboxes of the bays
Clear All		Clears all checkboxes of the bays
Group Membership Area		
User Names	All users and enclosure administrators are listed.	A list of all possible users
Group Members	X number of users (all users that are members of the group)	A list of all users that are members of the group

continued

would allow it (i.e. a game connecting to a multi-player server or an encyclopaedia making a content update).

How to protect your computer

Cybercrime prevention can be straight-forward - when armed with a little technical advice and common sense, many attacks can be avoided. In general, online criminals are trying to make their money as quickly and easily as possible. The more difficult you make their job, the more likely they are to leave you alone and move on to an easier target. The tips below provide basic information on how you can prevent online fraud.

Keep your computer current with the latest patches and updates

One of the best ways to keep attackers away from your computer is to apply patches and other software fixes when they become available. By regularly updating your computer, you block attackers from being able to take advantage of software flaws (vulnerabilities) that they could otherwise use to break into your system.

While keeping your computer up-to-date will not protect you from all attacks, it makes it much more difficult for hackers to gain access to your system, blocks many basic and automated attacks completely, and might be enough to discourage less-determined attackers, so they will give up and look for a more vulnerable computer elsewhere.

More recent versions of Microsoft Windows and other popular software can be configured to download and apply updates automatically so that you do not have to remember to check for the latest software. Taking advantage of auto-update features in your software is a great start toward keeping yourself safe online.

Protect your computer with security software

Several types of security software are necessary for basic online security. Security software essentials include firewall and antivirus programs. A firewall is usually your computer's first line of defense-it controls who and what can communicate with your computer online. You could think of a firewall as a sort of "policeman" that watches all the data attempting to flow in and out of your computer on the internet, allowing communications that it knows are safe and blocking "bad" traffic such as attacks from ever reaching your computer.

Downloaded from www.Manualslib.com manuals search engine

Internal Microphone Failure

If internal microphones fail, perform the following, one at a time.

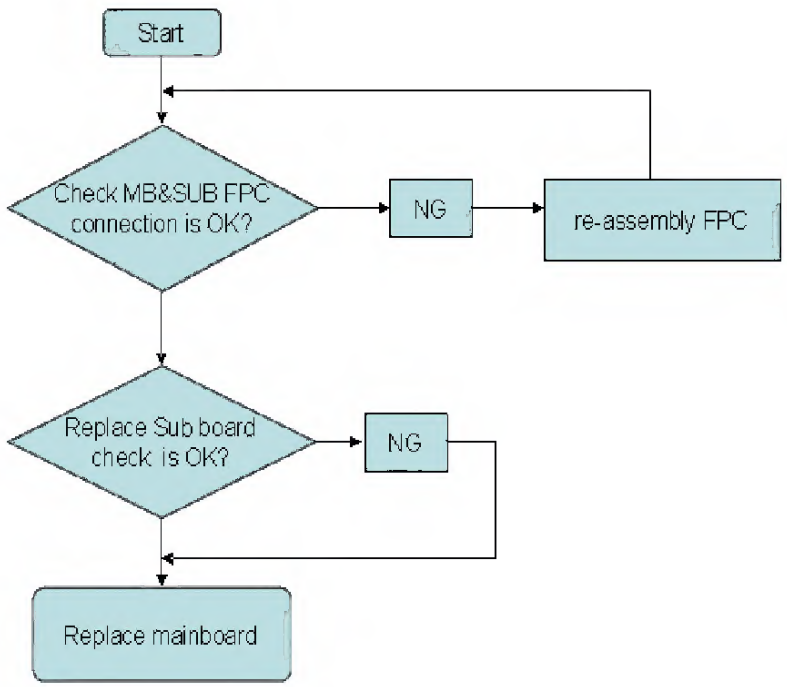


Figure 4-6 Internal Microphone Failure

Downloaded from www.Manualslib.com manuals search engine

6. Disable the power-on password hy using the Password Disahle switch on the system hoard, if you do not have access to the password.
7. Install a loopback plug (Part Number 142054-001), when required by Diagnostics.
8. Run the latest version of Diagnostics.

Running Diagnostics

There are two ways to access the utilities:

- From the System Partition.
- From diskette. A diskette can be created from the SmartStart and Support Software CD.

To access the utilities from the system partition:

1. Reboot the server by pressing the **Ctrl+ Alt+ Delete** keys.
2. Press **F10** when the following prompt appears at the top of the screen during POST.

> Press "**F10**" for System Partition Utilities.

IMPORTANT: The text appears for only two seconds. If you do not press **F10** during this time, you must reboot the server.

3. From the System Configuration Main Menu, select *Diagnostics and Utilities.*

   If errors are detected in your Server Health Log, the Diagnostics Utility automatically displays the following screen message:

> CAUTION: Errors have been detected in your Server Health Log. Diags will now identify your system hardware.

4. Press the **Enter** key to continue.
5. After a short pause, the Server Health Log menu displays with a list of system errors. If there is more than one error, press the Space Bar to select the error you want to correct. Press **Enter**.
6. The Diagnostics Utility prompts you and suggests corrective action.

Downloaded from www.Manualslib.com manuals search engine

Downloaded from www.Manualslib.com manuals search engine